



# COMMUNICATIONS INFRASTRUCTURE & CONNECTIVITY

## Our Services

- ✓ Data Infrastructure
- ✓ IBS DAS Projects
- ✓ Radiation Systems
- ✓ Radio Comms Warehouse
- ✓ Site Infrastructure

Price List 2025-05-01

 +27 11 719-0000

 [www.webb.co.za](http://www.webb.co.za)





## Price List

01/05/2025

NB: prices exclude VAT, errors and omissions excepted (E&OE).

Page

|                                      | Index                                                          | Page     |
|--------------------------------------|----------------------------------------------------------------|----------|
| ① Charts and Information             |                                                                | 67       |
|                                      | POA - Price On Application/'Price On Asking'.                  |          |
|                                      | Brochure - WEBB Brochure 2023 -2024                            |          |
|                                      | Index to spec sheets - WEBB Data/Specs Index                   |          |
| <b>1 Data Infrastructure (DI)</b>    |                                                                |          |
|                                      | Copper + Data cables                                           | 46       |
|                                      | + Patch cords / fly leads                                      | 47       |
|                                      | + Patch panels   Wall mount boxes / o                          | 49       |
|                                      | Fibre & Industrial + Fibre                                     | 50       |
|                                      | + Industrial                                                   | 51       |
| <b>2 IBS/DAS Projects</b>            |                                                                | 52       |
|                                      | In-building solutions (IBS) + In-Building Coverage Solutions   |          |
|                                      | Distributed Antenna Solutions (DAS) + Cellular Boosters        |          |
|                                      | + Signal Booster Solutions                                     |          |
| <b>3 Radiation Systems (RadSys)</b>  |                                                                |          |
|                                      | <u>Mobile Antennas</u> <i>overview of mobile antennas</i>      | 3        |
|                                      | + <u>Nova Antennas</u>                                         | 5        |
|                                      | + <u>Combination Antennas</u>                                  | 7        |
|                                      | <u>Base Station Antennas</u> <i>overview of fixed antennas</i> | 9        |
|                                      | <u>Filtering Products</u> <i>e.g. Amplifiers   Duplexers</i>   | 12       |
|                                      | <u>Surge Protection</u> <i>LP protection</i>                   | 15       |
|                                      | <u>Coax Cable &amp; Connectors</u>                             |          |
|                                      | + Adaptors/attenuators/connectors                              | 17/20/21 |
|                                      | + <u>50 Ohm</u>                                                | 33       |
|                                      | + <u>75 Ohm</u>                                                | 44       |
| <b>4 Radio Comms Warehouse (RCW)</b> | Price list available on request.                               | -        |
| <b>5 Site Infrastructure (SI)</b>    |                                                                | 55       |
|                                      | + Electrical cables, cable marking/management                  |          |
|                                      | + Mounting hardware, clamps, bolts,                            | 61       |
|                                      | + Tools                                                        | 64       |
|                                      | + Masts & towers                                               | 65       |



12 Delphi Street, Eastgate Ext. 18, Sandton, 2090, Johannesburg, South Africa  
P.O Box 860, Wendywood, 2144, South Africa  
Tel: +27 11 719 0000  
[webb@webb.co.za](mailto:webb@webb.co.za)

Jasco Carrier Solutions Proprietary Limited trading as Webb Industries, Reg. No. 2000/021545/07, VAT No. 4410199907 - Directors: JL Ranchod • LA Prigge • MD Ngwato  
Company Secretary: MCP Managerial Services Proprietary Limited

|  RadSys |                            | Mobile Antennas                |       | NB: prices exclude VAT, errors and omissions excepted (E&OE). |            |                 |  |  |
|------------------------------------------------------------------------------------------|----------------------------|--------------------------------|-------|---------------------------------------------------------------|------------|-----------------|-------------------------------------------------------------------------------------|--|
| Sales#                                                                                   | Article#                   | Description                    | Gain  | Frequency                                                     | Mounting   | Price excl. VAT |                                                                                     |  |
| ZARA®s                                                                                   |                            | ZARA® Mobile Antennas          |       |                                                               |            | to vehicle      |                                                                                     |  |
| <a href="#">ZARA®27S</a>                                                                 | <a href="#">A10AA0668A</a> | B/ LOADED+ SPRING 27MHz Unity  | UNITY | 27 MHz                                                        | Ø19 mm 4 m | R               | 1,490                                                                               |  |
| <a href="#">ZARA®29S</a>                                                                 | <a href="#">A10AA0669A</a> | B/ LOADED+ SPRING 29MHz Unity  | UNITY | 29 MHz                                                        | Ø19 mm 4 m | R               | 1,490                                                                               |  |
| <a href="#">ZARA®50</a>                                                                  | <a href="#">A10AA0674A</a> | 1/4 WAVE 54...470 MHz Unity    | UNITY | 54...470 MHz                                                  | Ø19 mm 4 m | R               | 962                                                                                 |  |
| <a href="#">ZARA®60</a>                                                                  | <a href="#">A10AA0675A</a> | 1/4 WAVE+ SPRING 54-174 MHz Un | UNITY | 54...174 MHz                                                  | Ø19 mm 4 m | R               | 1,220                                                                               |  |
| <a href="#">ZARA®130</a>                                                                 | <a href="#">A10AA0661A</a> | B/LOADED 5/8 138-174 MHz 3dB   | 3 dB  | 138...174 MHz                                                 | Ø19 mm 4 m | R               | 1,140                                                                               |  |
| <a href="#">ZARA®250</a>                                                                 | <a href="#">A10AA0662A</a> | B/LOADED 5/8 250-270 MHz 3dB   | 3 dB  | 250—270 MHz                                                   | Ø19 mm 4 m | R               | 1,140                                                                               |  |
| <a href="#">ZARA®390</a>                                                                 | <a href="#">A10AA0671A</a> | OPEN COIL 380-410 MHz 4dB      | 4 dB  | 380—410 MHz                                                   | Ø19 mm 4 m | R               | 1,440                                                                               |  |
| <a href="#">ZARA®450MK1</a>                                                              | <a href="#">A10AA0673A</a> | OPEN COIL 440-470MHz 4dB       | 4 dB  | 440—470 MHz                                                   | Ø19 mm 4 m | R               | 1,440                                                                               |  |
| <a href="#">ZARA®4004B</a>                                                               | <a href="#">A10AA1278A</a> | MOULDED COIL S/L406-420MHz 5dB | 5 dB  | 406—420 MHz                                                   | Ø19 mm 6 m | R               | 1,150                                                                               |  |
| <a href="#">ZARA®450MC</a>                                                               | <a href="#">A10AA1003A</a> | MOULDED COIL 440-470 MHz 4dB   | 4 dB  | 440—470 MHz                                                   | Ø19 mm 4 m | R               | 1,480                                                                               |  |
| ZARA® Spares                                                                             |                            | ZARA® Mobile Replacement Parts |       |                                                               |            |                 |                                                                                     |  |
| <a href="#">BHZ</a>                                                                      | <a href="#">A10AA0532A</a> | SWIVEL SCREW SET               |       |                                                               |            | R               | 40                                                                                  |  |
| <a href="#">SS10</a>                                                                     | <a href="#">A10AA0174A</a> | SS10 SPRING + ADAPTOR          |       |                                                               |            | R               | 390                                                                                 |  |
| <a href="#">ZMC</a>                                                                      | <a href="#">A10AA0179A</a> | 90DEG BASE AND CABLE RG58-4m   |       |                                                               |            | R               | 700                                                                                 |  |
| <a href="#">W27S</a>                                                                     | <a href="#">A10AA0336A</a> | BASE LOADED WHIP 27 MHz        |       | 27 MHz                                                        |            | R               | 520                                                                                 |  |
| <a href="#">W29S</a>                                                                     | <a href="#">A10AA0234A</a> | BASE LOADED WHIP 29 MHz        |       | 29 MHz                                                        |            | R               | 520                                                                                 |  |
| <a href="#">W40S</a>                                                                     | <a href="#">A10AA0337A</a> | SLIMLINE WHIP W40 36 - 42 MHz  |       | 36—42 MHz                                                     |            | R               | 520                                                                                 |  |
| <a href="#">W6Z50</a>                                                                    | <a href="#">A10AA0332A</a> | WHIP+ ADAPT 54 - 470MHZ        |       | 54...470 MHz                                                  |            | R               | 222                                                                                 |  |
| <a href="#">W6Z60</a>                                                                    | <a href="#">A10AA2218A</a> | WHIP+SPRING+ADAPT-ASSY/ZARA 60 |       | 54...174 MHz                                                  |            | R               | 546                                                                                 |  |
| <a href="#">MLW6</a>                                                                     | <a href="#">A16RR0030A</a> | WHIP W6 - 1372mm (54") SS      |       | 54...174 MHz                                                  |            | R               | 156                                                                                 |  |
| <a href="#">W6Z130</a>                                                                   | <a href="#">A10AA0212A</a> | WHIP + ADAPTOR ZARA 130        |       | 138...174 MHz                                                 |            | R               | 400                                                                                 |  |
| <a href="#">Z130LCA</a>                                                                  | <a href="#">A11AA0487A</a> | ZARA130 LOADING COIL ASSY      |       | 138—174 MHz                                                   |            | R               | 310                                                                                 |  |
| <a href="#">W250Z</a>                                                                    | <a href="#">A10AA0216A</a> | WHIP 2dB GAIN 250 MHz for ZARA |       | 254...268 MHz                                                 |            | R               | 390                                                                                 |  |
| <a href="#">W390Z</a>                                                                    | <a href="#">A10AA0338A</a> | WHIP + ADAPTOR 380-410 MHZ     |       | 380—410 MHz                                                   |            | R               | 696                                                                                 |  |
| <a href="#">W4004B</a>                                                                   | <a href="#">A10AA1279A</a> | SLIMLINE WHIP 406 - 424 MHz    |       | 406—420 MHz                                                   |            | R               | 410                                                                                 |  |
| <a href="#">W450MK11</a>                                                                 | <a href="#">A10AA1002A</a> | WHIP+ ADAPT 440-470MHz M/COIL  |       | 440—470 MHz                                                   |            | R               | 790                                                                                 |  |
| <a href="#">W450Z</a>                                                                    | <a href="#">A10AA0188A</a> | WHIP+ ADAPT 440-470MHz O/COIL  |       | 440—470 MHz                                                   |            | R               | 696                                                                                 |  |
| ELITES                                                                                   |                            | Elite Mobile Antennas          |       | bendable                                                      |            | to vehicle      |                                                                                     |  |
| <a href="#">ELITE50</a>                                                                  | <a href="#">A10AA0593A</a> | 1/4 Wave 54-470 MHz 0dB        | UNITY | 54...470 MHz                                                  | Ø12 mm     | R               | 1,350                                                                               |  |
| <a href="#">ELITE130MC</a>                                                               | <a href="#">A10AA0586A</a> | MOULDED COIL 132-174MHz 2dB    | 2 dB  | 132...174 MHz                                                 | Ø12 mm     | R               | 1,480                                                                               |  |
| <a href="#">ELITE450MKII</a>                                                             | <a href="#">A10AA1051A</a> | MOULDED COIL 440-470MHz 4dB    | 4 dB  | 440—470 MHz                                                   | Ø12 mm     | R               | 1,380                                                                               |  |
| Elite Spares                                                                             |                            |                                |       |                                                               |            |                 |                                                                                     |  |
| <a href="#">EW50</a>                                                                     | <a href="#">A10AA0340A</a> | WHIP 54-470 MHZ                |       | 54...470 MHz                                                  |            | R               | 720                                                                                 |  |
| <a href="#">EW130</a>                                                                    | <a href="#">A10AA0183A</a> | WHIP 136 - 174MHz              |       | 136—174 MHz                                                   |            | R               | 1,150                                                                               |  |
| <a href="#">WT1&amp;6</a>                                                                | <a href="#">A16AA0296A</a> | WHIP TIP W1 W6 BLACK           |       |                                                               |            | R               | 4                                                                                   |  |
|                                                                                          | <a href="#">A10AA0131A</a> | ELITE BASE AND CABLE RG58 - 4m |       |                                                               |            | R               | 640                                                                                 |  |
| ELITE-Rs                                                                                 |                            | Elite-R Mobile Antennas        |       | non-bendable OD 30 mm                                         |            |                 |                                                                                     |  |
| <a href="#">ELITE-R390/0</a>                                                             | <a href="#">A10AA1659A</a> | 1/4 Wave 380-470 0dB           | UNITY | 380—470 MHz                                                   | Ø12 mm     | R               | 890                                                                                 |  |
| <a href="#">ELITE-R390/2</a>                                                             | <a href="#">A10AA1660A</a> | 5/8 380-470MHz 4dB             | 4 dB  | 380—470 MHz                                                   | Ø12 mm     | R               | 980                                                                                 |  |
| Elite-R Spares                                                                           |                            |                                |       |                                                               |            |                 |                                                                                     |  |
| <a href="#">EW390/0</a>                                                                  | <a href="#">A11AA0530A</a> | WHIP ASSY ELITE-R 1/4 WAVE     |       | 380—470 MHz                                                   |            | R               | 250                                                                                 |  |
| <a href="#">EW390/2</a>                                                                  | <a href="#">A11AA0535A</a> | WHIP ASSY ELITE-R 5/8          |       | 380—470 MHz                                                   |            | R               | 340                                                                                 |  |
| <a href="#">EBC-R</a>                                                                    | <a href="#">A10AA1667A</a> | ELITE BASE AND CABLE RG58 - 6m |       |                                                               |            | R               | 640                                                                                 |  |

|  <b>RadSys</b> |                            | <b>Mobile Antennas</b>                                                |                       | NB: prices exclude VAT, errors and omissions excepted (E&OE). |                                      |  |       |
|-------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------|-----------------------|---------------------------------------------------------------|--------------------------------------|-------------------------------------------------------------------------------------|-------|
| Sales#                                                                                          | Article#                   | Description                                                           | Gain                  | Frequency                                                     | Mounting                             | Price excl. VAT                                                                     |       |
| <b>JAVA® SPARES</b>                                                                             |                            | <b>Externally Mounted JAVA® Antenna Parts</b>                         |                       |                                                               | <b>external angle<br/>base plate</b> |                                                                                     |       |
| JAVA10ATU                                                                                       | <a href="#">A10AA1015A</a> | ATU JAVA                                                              | 1...30 MHz (tuneable) |                                                               | COIL OPTION 1                        | R                                                                                   | 2,300 |
| JAVA10465                                                                                       | <a href="#">A10AA0792A</a> | JAVA 10 (4-6.5MHz) COIL ONLY                                          | UNITY                 | 4—6.5 MHz                                                     | COIL OPTION 2                        | R                                                                                   | 2,300 |
| JAVA10610                                                                                       | <a href="#">A10AA0790A</a> | JAVA 10 (6-10MHz) COIL ONLY                                           | UNITY                 | 6—10 MHz                                                      | COIL OPTION 3                        | R                                                                                   | 2,300 |
| JAVA1085128                                                                                     | <a href="#">A10AA0954A</a> | JAVA 10 (8.5-12.8MHz) COIL ONL                                        | UNITY                 | 8.5—12.8 MHz                                                  | COIL OPTION 3                        | R                                                                                   | 2,300 |
| A10                                                                                             | A10AA0217A                 | ADAPTOR A10-J108PW                                                    |                       |                                                               |                                      | R                                                                                   | 180   |
| AJ108BC                                                                                         | A10AA2201A                 | ALT J108 BASE c/w SPRING                                              |                       |                                                               | (complete assy)                      | R                                                                                   | 2,600 |
| HFSKYS                                                                                          | A15AA0610A                 | HF SKYMASTER STUD FOR COILS                                           |                       |                                                               |                                      | R                                                                                   | 36    |
| V1                                                                                              | A15AA0612A                 | V-BOLT 25-50mm ( M8 )                                                 |                       |                                                               |                                      | R                                                                                   | 35    |
| MLW12                                                                                           | A16RR0491A                 | WHIP W12 - 2743mm (108") S/S                                          |                       |                                                               |                                      | R                                                                                   | 460   |
| Note: Refer to the Install JAVA® leaflet for installation instructions.                         |                            |                                                                       |                       |                                                               |                                      |                                                                                     |       |
| <b>AJ108 Spares</b>                                                                             |                            | <b>JAVA® L-Shaped Alternative Base &amp; Spring Replacement Parts</b> |                       |                                                               |                                      |                                                                                     |       |
| SS12                                                                                            | A10AA0170A                 | ACC SPRING ONLY FOR HF                                                |                       |                                                               |                                      | R                                                                                   | 1,280 |
| L-SHAPED                                                                                        | A15AA1487A                 | MOUNTING PLATE MINE                                                   |                       |                                                               |                                      | R                                                                                   | 550   |
|                                                                                                 | A15AA1551A                 | SPACER ACETAL BK AJ108                                                |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | A15AA1551A                 | SPACER ACETAL BK AJ108                                                |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | A15AA1552A                 | SPACER TUBE AL AJ108                                                  |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | A25AD0043A                 | M10 RING LUG                                                          |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | A25AJ0008A                 | HEATSHRINK BK 4:1,6/1.3                                               |                       |                                                               | (per metre)                          | R                                                                                   | 40    |
|                                                                                                 | A41AA0011A                 | SCREW M5X8                                                            |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | A43AC0026A                 | BOLT 3/8x24x1.5" UNF SS                                               |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | A48AA0018A                 | FENDER WASHER SS M10x30                                               |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | A49AA0003A                 | HEX NUT M5 SS                                                         |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | CXRG58                     | CABLE RG58 50OHM 5MM                                                  |                       |                                                               | (per metre)                          | R                                                                                   | 34    |
|                                                                                                 | L25AD0039A                 | LUG CRIMP 1.5MM X 5MM                                                 |                       |                                                               |                                      | POA                                                                                 |       |
|                                                                                                 | L48AA0025A                 | WASHER SPRING 10mm 304 S/S                                            |                       |                                                               |                                      | POA                                                                                 |       |
| <b>GMs</b>                                                                                      |                            | <b>Glass Mount Mobile Antennas</b>                                    |                       |                                                               | <b>stick onto glass</b>              |                                                                                     |       |
| <a href="#">GM390TN</a>                                                                         | <a href="#">A10AA1661A</a> | GLASS MNT 380-410MHz 4m RG174                                         |                       |                                                               |                                      | R                                                                                   | 900   |
| <a href="#">GM420</a>                                                                           | <a href="#">A10AA1330A</a> | GLASS MNT 406-424MHz 5m RG58                                          |                       |                                                               |                                      | R                                                                                   | 900   |
| <a href="#">GM420BN4</a>                                                                        | <a href="#">A10AA1491A</a> | GLASS MNT 406-424MHz 4m RG174                                         |                       |                                                               |                                      | R                                                                                   | 900   |
| <a href="#">GM430BN5</a>                                                                        | <a href="#">A10AA2097A</a> | GLASS MNT 410-430MHz 5m RG58                                          |                       |                                                               |                                      | R                                                                                   | 900   |
| GM450BN4                                                                                        | A10AA2128A                 | GLASS MNT 440-460MHz 4m RG174                                         |                       |                                                               |                                      | R                                                                                   | 900   |
| GM460                                                                                           | A10AA2129A                 | GLASS MNT 450-470MHz 4m RG174                                         |                       |                                                               |                                      | R                                                                                   | 900   |
| <b>MAG BASES</b>                                                                                |                            | <b>Magnetic Base Mounts</b>                                           |                       |                                                               | <b>magnetic mount</b>                |                                                                                     |       |
| <a href="#">ANT-M-901</a>                                                                       | <a href="#">ANT-M-901</a>  | MAG BASE & CABLE NOVA                                                 |                       |                                                               |                                      | POA                                                                                 |       |
| MJ220M21                                                                                        | A10AA0209A                 | MAG BASE J220 M21 HOLE                                                |                       |                                                               |                                      | R                                                                                   | 720   |
| MJ240ZMBN                                                                                       | A10AA0249A                 | MAG BASE J240 ZARA BNC-M                                              |                       |                                                               |                                      | R                                                                                   | 1,500 |
| MJ240ZMNC                                                                                       | A10AA0264A                 | MAG BASE J240/ZARA NO CON                                             |                       |                                                               |                                      | R                                                                                   | 1,450 |
| MJ240ZMPL                                                                                       | A10AA0153A                 | MAG BASE J240 / ZARA PL259-M                                          |                       |                                                               |                                      | R                                                                                   | 1,500 |
| <b>Mounting accessories</b>                                                                     |                            | <b>Mobile Antenna Mounts</b>                                          |                       |                                                               | <b>to vehicle</b>                    |                                                                                     |       |
| HP20                                                                                            | MJHP20                     | HP HOLE PLUG 20 mm NYLON                                              |                       |                                                               |                                      | R                                                                                   | 15    |
| HS20                                                                                            | CNACHS20                   | HOLE SAW 20MM                                                         |                       |                                                               |                                      | R                                                                                   | 310   |

[Back to Index](#)


**Nova Antennas**
*NB: prices exclude VAT, errors and omissions  
excepted (E&OE).*


| Article#            | Description                    | Frequency   | Type, Mounting        | Price excl. VAT |
|---------------------|--------------------------------|-------------|-----------------------|-----------------|
| <b>Acessories</b>   |                                |             |                       |                 |
| ANT-M-512C          | NYLON LIFT AND LAY BRACKET     |             | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-901           | MAG BASE & CABLE NOVA          |             | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-901RL         | MAG BASE RUBBER LARGE 140mm    |             | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-905           | S/STEEL BOOT MOUNT BRACKET     |             | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-907           | GUTTER MOUNT FOR MOBILE ANTENN |             | MOBILE, VEHICLE MOUNT | POA             |
| ANT-P-501C          | CAP FOR HELICAL                |             | PORTABLE              | POA             |
| ANT-P-701C          | CAP FOR 1/4 WAVE               |             | PORTABLE              | POA             |
| ANT-P-900           | MX SOCKET FOR RUBBER DUCK MOBI |             | PORTABLE              | POA             |
| <b>VHF Antennas</b> |                                |             |                       |                 |
| ANT-B-511A          | E/FED SIRIO 140-148MHZ (TUNABL | 140—148 MHz | BASE STATION          | POA             |
| ANT-B-511C          | E/FED SIRIO 148-156MHZ (TUNABL | 148—156 MHz | BASE STATION          | POA             |
| ANT-B-511E          | E/FED SIRIO 156-164MHZ (TUNABL | 156—164 MHz | BASE STATION          | POA             |
| ANT-B-513           | COLLINEAR 4dB F/GLASS 136-175  | 140—175 MHz | BASE STATION          | POA             |
| ANT-B-515           | G/PLANE NOVA 136-174 ECON      | 136—174 MHz | BASE STATION          | POA             |
| ANT-B-601           | E/FED DIPOL.NOVA 253-264       |             | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-500           | 145 - 172MHz MAG BASE & WHIP   | 145—172 MHz | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-501           | THRU GLASS136-174MHz 2.5dB N/C | 136—174 MHz | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-514           | NOVA VHF F/GLASS MARINE        |             | MOBILE, VEHICLE MOUNT | POA             |
| ANT-P-401           | MID BAND HELICAL SMA FEM GP900 | 66—88 MHz   | PORTABLE              | POA             |
| ANT-P-402           | MID BAND HELICAL SMA MALE TAIT | 66—88 MHz   | PORTABLE              | POA             |
| ANT-P-403           | MID BAND HELICAL TNC IRC       | 66—88 MHz   | PORTABLE              | POA             |
| ANT-P-404           | MID BAND HELICAL MX REX/MID    | 66—88 MHz   | PORTABLE              | POA             |
| ANT-P-405           | MID BAND HELICAL FEM KENWOOD   | 66—88 MHz   | PORTABLE              | POA             |
| ANT-P-501           | PORT ANT SMA FEM 136-174       | 136—174 MHz | PORTABLE              | POA             |
| ANT-P-502           | PORT ANT SMA FEMALE 136-174    | 136—174 MHz | PORTABLE              | POA             |
| ANT-P-503           | PORT ANT SMA MALE 136-174 NOVA | 136—174 MHz | PORTABLE              | POA             |
| ANT-P-504A          | PORT ANTENNA MX STUD (P110)    | 136—174 MHz | PORTABLE              | POA             |
| ANT-P-505           | PORT ANT MX (ICOM) 136-174     | 136—174 MHz | PORTABLE              | POA             |
| ANT-P-506           | PORT ANT TNC 136 -174 NOVA     | 136—174 MHz | PORTABLE              | POA             |
| ANT-P-515           | PORT ANT BNC MALE 136-174MHZ   | 136—174 MHz | PORTABLE              | POA             |
| ANT-P-550           | VHF SMA FEM FLEX ANT           |             | PORTABLE              | POA             |
| ANT-P-551           | VHF SMA MALE FLEX ANT          |             | PORTABLE              | POA             |
| ANT-P-552           | VHF TNC MALE FLEX ANT          |             | PORTABLE              | POA             |
| ANT-P-554           | VHF MX (P110) FLEX ANT         |             | PORTABLE              | POA             |



|  |                                    | <b>Nova Antennas</b> <i>NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).</i>  |                       |                 |
|-----------------------------------------------------------------------------------|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------|
| Article#                                                                          | Description                        | Frequency                                                                                                                                                                         | Type, Mounting        | Price excl. VAT |
| <b>UHF Antennas</b>                                                               |                                    |                                                                                                                                                                                   |                       |                 |
| ANT-B-705                                                                         | E/FED DIPOLE 3/4 WAVE 455-470      | 455—470 MHz                                                                                                                                                                       | BASE STATION          | POA             |
| ANT-B-706                                                                         | COLLINEAR 6dB F/GLASS 440-470M     | 440—470 MHz                                                                                                                                                                       | BASE STATION          | POA             |
| ANT-M-700                                                                         | 450-470MHz WHIP AND MAG BASE       | 440—470 MHz                                                                                                                                                                       | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-701                                                                         | THRU GLASS 450-470MHz 6.3dB PL     | 450—470 MHz                                                                                                                                                                       | MOBILE, VEHICLE MOUNT | POA             |
| ANT-P-701                                                                         | PORT ANT SMA FEMALE 405-470        | 405—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-702                                                                         | PORT ANT SMA FEMALE 405-470        | 405—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-703                                                                         | PORT ANT SMA MALE 405-470 NOVA     | 405—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-704A                                                                        | PORT ANT MX (P110) 405-470         | 405—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-705                                                                         | PORT ANT SMA FEM 390-470STUBBY     | 390—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-707                                                                         | PORT ANTENNA SMA M 433MHZ STUB     | 390—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-708                                                                         | PORT ANT MX 390-470STUBBY          | 390—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-710                                                                         | PORT ANT MX (ICOM) 405-470MHz      | 405—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-711                                                                         | PORT ANT TNC 405 -470 NOVA         | 390—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-714                                                                         | PORT ANT SMA M (TP8100) 405-470MHZ | 390—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| ANT-P-715                                                                         | PORT ANT BNC MALE 405-470MHZ       | 405—470 MHz                                                                                                                                                                       | PORTABLE              | POA             |
| <b>GNSS Antennas</b>                                                              |                                    |                                                                                                                                                                                   |                       |                 |
| <u>ANT-M-801A</u>                                                                 | MAG ANT.SMA-M 5m CABLE             | 1559—1610 MHz                                                                                                                                                                     | MOBILE, VEHICLE MOUNT | POA             |
| <b>GSM Antennas</b>                                                               |                                    |                                                                                                                                                                                   |                       |                 |
| ANT-B-900                                                                         | OMNI 696-2700MHz 8bBi              | 900...2170 MHz                                                                                                                                                                    | BASE STATION          | POA             |
| ANT-M-951                                                                         | GSM 3dBi 900/1800/2100MHz          | 698—2700 MHz<br>4G                                                                                                                                                                | MOBILE, VEHICLE MOUNT | POA             |
| ANT-M-952                                                                         | GSM 6dBi 900/1800/2100MHz          | 698—2700 MHz<br>4G                                                                                                                                                                | MOBILE, VEHICLE MOUNT | POA             |
| ANT-P-950                                                                         | GSM PORT ANT, SMA F CONNECTOR      |                                                                                                                                                                                   | PORTABLE              | POA             |

[Back to Index](#)



RadSys

Combination Antennas

NB: prices exclude VAT, errors and omissions excepted (E&OE).



Sales#

Description

TRD

Train Antennas

to mount on locomotives, buses, transit or rail



\* Combine frequency bands:

|                 |                             |
|-----------------|-----------------------------|
| 140...174 MHz   | VHF High (V)                |
| 254 - 268 MHz   | 250 MHz Trunking (V)        |
| 406 - 470 MHz   | 450 MHz UHF Mobile (U)      |
| 890 - 960 MHz   | GSM900 (C)                  |
| 1710 - 1880 MHz | GSM1800 (C)                 |
| 1910 - 2170 MHz | 3G / LTE (C)                |
| 1559—1610 MHz   | <a href="#">GNSS (G)</a>    |
| 1616 - 1626 MHz | <a href="#">IRIDIUM (I)</a> |
| 2400 - 2480 MHz | WiFi (W)                    |

Alpha

Transit Antennas

\* Combine frequency bands:

|                 |                              |
|-----------------|------------------------------|
| 890 - 960 MHz   | <a href="#">GSM900 (C)</a>   |
| 1710 - 1880 MHz | <a href="#">GSM1800 (C)</a>  |
| 1910 - 2170 MHz | <a href="#">3G / LTE (C)</a> |
| 1559—1610 MHz   | <a href="#">GNSS (G)</a>     |
| 1616 - 1626 MHz | <a href="#">Iridium (I)</a>  |



Venus

\* Combine frequency bands:

|                 |                              |
|-----------------|------------------------------|
| 890 - 960 MHz   | <a href="#">GSM 900 (C)</a>  |
| 1710 - 1880 MHz | <a href="#">GSM 1800 (C)</a> |
| 1910 - 2170 MHz | <a href="#">3G / LTE (C)</a> |
| 1559—1610 MHz   | <a href="#">GNSS (G)</a>     |
| 1616 - 1626 MHz | <a href="#">Iridium (I)</a>  |
| 2400 - 2480 MHz | WiFi (W)                     |



\* Note: Various Frequencies can be combined IN/OUT. Enquire for availability.



RadSys

## Combination Antennas

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).



Sales#

Description

Wasp

Transit Antennas

\* Combine frequency bands:



|                 |                             |
|-----------------|-----------------------------|
| 140...174 MHz   | <a href="#">VHF (V)</a>     |
| 254 - 268 MHz   | <a href="#">VHF (V)</a>     |
| 407 - 433 MHz   | <a href="#">UHF (U)</a>     |
| 380 - 400 MHz   | <a href="#">TETRA (U)</a>   |
| 890 - 960 MHz   | <a href="#">GSM900 (C)</a>  |
| 1710 - 1880 MHz | <a href="#">GSM1800 (C)</a> |
| 1559—1610 MHz   | <a href="#">GNSS (G)</a>    |

Mica

Covert Tracking Antennas

\* Combine frequency bands:

MICA

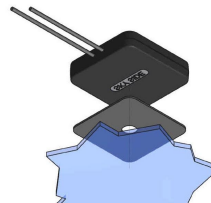
Round and holds a vehicle license disc.

TR-MICA (Pug)

Round pug shape.

T-MICA

Square shape.



|                 |                              |
|-----------------|------------------------------|
| 890 - 960 MHz   | <a href="#">GSM900 (C)</a>   |
| 1710 - 1880 MHz | <a href="#">GSM1800 (C)</a>  |
| 1910 - 2170 MHz | <a href="#">3G / LTE (C)</a> |
| 1559—1610 MHz   | <a href="#">GNSS (G)</a>     |
| 1616 - 1626 MHz | <a href="#">Iridium (I)</a>  |

|    |                       |
|----|-----------------------|
| X  | <i>External</i>       |
| R  | <i>Resistor</i>       |
| L  | <i>LNA</i>            |
| S  | <i>Suckers</i>        |
| TY | <i>Styrene top</i>    |
| TB | <i>Styrene bottom</i> |

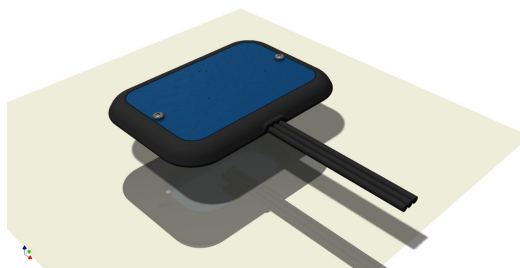
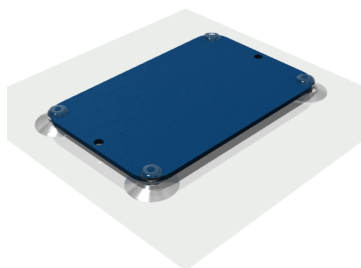
Covert Antennas

Various shapes, sizes and colours on request.

Description:

Very Low Profile (VLP)

MINI-MITRON



|              |                            |           |
|--------------|----------------------------|-----------|
| VLP 8D I     | <a href="#">Solo</a>       | DIA 80    |
| VLP 8D IG    | <a href="#">Mini</a>       | DIA 80    |
| VLP147 IG    |                            | 140 X 70  |
| VLP 1510 ICG | <a href="#">Satmaster</a>  | 150 x 100 |
| VLP 147 IGN  | <a href="#">Ark</a>        | 140 X 70  |
| VLP9135      | <a href="#">Quadmaster</a> | 135x90    |
| OEM 34 I     | <a href="#">OEM IR 1</a>   | 30 X 40   |
| OEM 66 IG    | <a href="#">OEM IR 1.1</a> | 60 X 60   |
|              | <a href="#">OEM IR 2.2</a> | 60 X 60   |
| OEM 106 IG   | <a href="#">OEM IR2</a>    | 100 X 60  |
| OEM 106 ICG  | <a href="#">OEM IR3</a>    | 100 X 60  |
| OEM 106 ICGW | <a href="#">OEM IR4</a>    | 100 X 60  |

\* Note: Various Frequencies can be combined IN/OUT. Enquire for availability.

[Back to Index](#)





RadSys

## Base Station Antennas

NB: prices exclude VAT, errors and omissions  
excepted (E&OE).

| Sales#                          | Article#                     | Description                           | Gain     | Frequency     | Termination | Price excl. VAT |
|---------------------------------|------------------------------|---------------------------------------|----------|---------------|-------------|-----------------|
| <b>Directional antennas</b>     |                              |                                       |          |               |             |                 |
| <b>Corner Reflectors</b>        |                              |                                       |          |               |             |                 |
| <a href="#">CR400</a>           | <a href="#">A10AA0061A</a>   | CORNER REFLECTOR 9dB 406-470M         | 9 dBi    | 406—470 MHz   | N(f)        | R 4,200         |
| <a href="#">CR500W</a>          | <a href="#">A10AA2146A</a>   | CORNER REFLECTOR 470-700 MHz          | 9 dBi    | 470—700 MHz   | N(f)        | R 3,600         |
| <b>Yagi Antennas</b>            |                              |                                       |          |               |             |                 |
| <a href="#">Y150/5</a>          | <a href="#">A10AA0037A</a>   | YAGI 5 ELEMENT 9dB 138-160MHz         | 9 dBd    | 138...160 MHz | N(m)        | R 6,350         |
| <a href="#">Y160/3</a>          | <a href="#">A10AA0035A</a>   | YAGI 3 ELEMENT 7dB 138-174MHz         | 7 dBd    | 138...174 MHz | N(m)        | R 5,100         |
| <a href="#">Y170/5</a>          | <a href="#">A10AA0036A</a>   | YAGI 5 ELEMENT 9dB 160-174MHz         | 9 dBd    | 160...174 MHz | N(m)        | R 6,200         |
| <a href="#">Y390/3MKII</a>      | <a href="#">A10AA0953A</a>   | YAGI3 ELEMENT 7dB 380-400MHz          | 7 dBd    | 380—400 MHz   | N(m)        | R 5,560         |
| <a href="#">Y425/12W</a>        | <a href="#">A10AA0905A</a>   | YAGI12 ELEMENT12dB 406-424MHz         | 12 dBd   | 406—424 MHz   | N(m)        | R 7,740         |
| <a href="#">Y425/3W</a>         | <a href="#">A10AA0911A</a>   | YAGI 3 ELEMENT 7dB 406-424MHz         | 7 dBd    | 406—424 MHz   | N(m)        | R 5,560         |
| <a href="#">Y425/3W-HUB</a>     | <a href="#">A10AA1179A</a>   | YAGI 3 ELEMENT 406-424MHz 7dB         | 7 dBd    | 406—424 MHz   | N(m)        | R 6,100         |
| <a href="#">Y425/7W</a>         | <a href="#">A10AA0909A</a>   | YAGI 7 ELEMENT 9dB 406-424 MHz        | 9 dBd    | 406—424 MHz   | N(m)        | R 6,400         |
| <a href="#">Y440/12</a>         | <a href="#">A10AA1840A</a>   | YAGI12 ELEMENT 12dB 440-450MHz        | 12 dBd   | 440—450 MHz   | N(m)        | R 7,740         |
| <a href="#">Y460/3</a>          | <a href="#">A10AA1417A</a>   | YAGI 3 ELEMENT 7dB 440-470MHz         | 7 dBd    | 440—470 MHz   | N(m)        | R 5,560         |
| <a href="#">Y460/7W</a>         | <a href="#">A10AA0918A</a>   | YAGI 7 ELEMENT 9dB 440-470MHz         | 9 dBd    | 440—470 MHz   | N(m)        | R 6,400         |
| <a href="#">Y460/12W</a>        | <a href="#">A10AA0891A</a>   | YAGI 12 ELEMENT12dB450-470MHz         | 12 dBd   | 450—470 MHz   | N(m)        | R 7,740         |
| <a href="#">Y900-16</a>         | <a href="#">A10AA1114A</a>   | YAGI PARTLY SHROUDED 16dBi 870-960MHz | 16 dBi   | 870—960 MHz   | N(f)        | R 5,200         |
| <a href="#">Y1500-16</a>        | <a href="#">A10AA1038A</a>   | YAGI SHROUDED 16dBi 1350-1550MHz      | 16 dBi   | 1350—1550 MHz | N(f)        | R 14,560        |
| <b>Omnidirectional antennas</b> |                              |                                       |          |               |             |                 |
| <b>SiteMaster® Collinears</b>   |                              |                                       |          |               |             |                 |
| <a href="#">SM140/3</a>         | <a href="#">A10AA0926A</a>   | SiteMaster 3dB 138—144MHz Nm          | 3 dBd    | 138—144 MHz   | N(m)        | R 5,880         |
| <a href="#">SM150/3</a>         | <a href="#">A10AA0896A</a>   | SiteMaster 3dB 146—156MHz Nm          | 3 dBd    | 146—156 MHz   | N(m)        | R 5,880         |
| <a href="#">SM160/3</a>         | <a href="#">A10AA0903A</a>   | SiteMaster 3dB 156—166MHz Nm          | 3 dBd    | 156—166 MHz   | N(m)        | R 5,880         |
| <a href="#">SM170/3</a>         | <a href="#">A10AA0923A</a>   | SiteMaster 3dB 165—174MHz Nm          | 3 dBd    | 165—174 MHz   | N(m)        | R 5,880         |
| <a href="#">SM250</a>           | <a href="#">A10AA1493A</a>   | SiteMaster 0dB 254—268MHz Nm          | 0 dBd    | 254—268 MHz   | N(m)        | R 4,400         |
| <a href="#">SM400/3</a>         | <a href="#">A10AA1258A</a>   | SiteMaster 3dB 406—426MHz Nm          | 3 dBd    | 406—426 MHz   | N(m)        | R 3,700         |
| <a href="#">SM400/6</a>         | <a href="#">A10AA1255A</a>   | SiteMaster 6dB 406—426MHz Nm          | 6 dBd    | 406—426 MHz   | N(m)        | R 5,800         |
| <a href="#">SM420/6</a>         | <a href="#">A10AA2185A</a>   | SiteMaster 6dB 410—430MHz Nm          | 6 dBd    | 410—430 MHz   | N(m)        | POA             |
| <a href="#">SM440/6</a>         | <a href="#">A10AA1744A</a>   | SiteMaster 6dB 430—450MHz Nm          | 6 dBd    | 430—450 MHz   | N(m)        | R 5,800         |
| <a href="#">SM450/3</a>         | <a href="#">A10AA0928A</a>   | SiteMaster 3dB 450—470MHz Nm          | 3 dBd    | 450—470 MHz   | N(m)        | R 3,700         |
| <a href="#">SM450/6</a>         | <a href="#">A10AA0929A</a>   | SiteMaster 6dB 450—470MHz Nm          | 6 dBd    | 450—470 MHz   | N(m)        | R 5,800         |
| <b>Collinears</b>               |                              |                                       |          |               |             |                 |
| <a href="#">TQJ-150N-170</a>    | <a href="#">BITQJ150N170</a> | ANTENNA OMNI 170 MHz 6.5 dBi          | 6.5 dBi  | 170 MHz       |             | POA             |
| <a href="#">MA431X04 DECT</a>   | <a href="#">BIMA431X04</a>   | OMNI ANT 10.2DB 1.880-1.930GHZ        | 10,2 dBi | 1880—1930 MHz |             | POA             |

|  RadSys                               |                               | Base Station Antennas          |          | NB: prices exclude VAT, errors and omissions<br>excepted (E&OE). |               |                 |  |  |
|------------------------------------------------------------------------------------------------------------------------|-------------------------------|--------------------------------|----------|------------------------------------------------------------------|---------------|-----------------|-------------------------------------------------------------------------------------|--|
| Sales#                                                                                                                 | Article#                      | Description                    | Gain     | Frequency                                                        | Termination   | Price excl. VAT |                                                                                     |  |
| Folded Dipole Antennas (FDC) including MT2/MT4 Harnesses                                                               |                               |                                |          |                                                                  |               |                 |                                                                                     |  |
| V-plate assy included. 2 & 4-stack systems supplied with phasing harness and dipoles only. Support poles not supplied. |                               |                                |          |                                                                  |               |                 |                                                                                     |  |
| <a href="#">FDC72</a>                                                                                                  | <a href="#">A10AA0456A</a>    | FOLDED DIPOLE U/GAIN 66-78MHz  | 0 dBd    | 66—78 MHz                                                        | N(m)          | R               | 4,720                                                                               |  |
| <a href="#">MT2/72</a>                                                                                                 | <a href="#">A10AA0202A</a>    | HARNESS 2 STACK 66-78 MHz      |          | 66—78 MHz                                                        | N(m)          | R               | 2,750                                                                               |  |
| <a href="#">FDC80</a>                                                                                                  | <a href="#">A10AA0457A</a>    | FOLDED DIPOLE U/GAIN 73.5-87.5 | 0 dBd    | 73.5—87.5 MHz                                                    | N(m)          | R               | 4,450                                                                               |  |
| <a href="#">MT2/80</a>                                                                                                 | <a href="#">A10AA0150A</a>    | HARNESS 2 STACK 73.5-87.5 MHz  |          | 73.5—87.5 MHz                                                    | N(m)          | R               | 2,630                                                                               |  |
| <a href="#">MT4/80</a>                                                                                                 | <a href="#">A10AA0196A</a>    | HARNESS 4 STACK 73.5-87.5 MHz  |          | 73.5—87.5 MHz                                                    | N(m)          | R               | 6,580                                                                               |  |
| <a href="#">FDC125</a>                                                                                                 | <a href="#">A10AA0458A</a>    | FOLDED DIPOLE U/GAIN 118-136M  | 0 dBd    | 118—136 MHz                                                      | N(m)          | R               | 3,520                                                                               |  |
| <a href="#">MT2/125</a>                                                                                                | <a href="#">A10AA0203A</a>    | HARNESS 2 STACK 118-136MHz     |          | 118—136 MHz                                                      | N(m)          | R               | 2,530                                                                               |  |
| <a href="#">MT4/125</a>                                                                                                | <a href="#">A10AA0197A</a>    | HARNESS 4 STACK 118-136MHz     |          | 118—136 MHz                                                      | N(m)          | R               | 4,600                                                                               |  |
| <a href="#">FDC145</a>                                                                                                 | <a href="#">A10AA0459A</a>    | FOLDED DIPOLE U/GAIN 138-156M  | 0 dBd    | 138—156 MHz                                                      | N(m)          | R               | 3,350                                                                               |  |
| <a href="#">FDC145/2S</a>                                                                                              | <a href="#">A10AA0762A</a>    | 2 STACK 138-156MHz 3M POLE 3dB | 3 dBd    | 138—156 MHz                                                      | N(m)          | R               | 13,900                                                                              |  |
| <a href="#">FDC150</a>                                                                                                 | <a href="#">A10AA1427A</a>    | FOLDED DIPOLE U/GAIN 138-174M  | 0 dBd    | 138—174 MHz                                                      | N(m)          | R               | 3,380                                                                               |  |
| <a href="#">MT2/145</a>                                                                                                | <a href="#">A10AA0204A</a>    | HARNESS 2 STACK 138-156 MHz    | 6 dBd    | 138—156 MHz                                                      | N(m)          | R               | 2,600                                                                               |  |
| <a href="#">MT4/145</a>                                                                                                | <a href="#">A10AA0198A</a>    | HARNESS 4 STACK 138-156 MHz    |          | 138—156 MHz                                                      | N(m)          | R               | 4,560                                                                               |  |
| <a href="#">FDC150HD</a>                                                                                               | <a href="#">A10AA1695A</a>    | H/D FOLDED DIPOLE 146 - 166MHz | 0 dBd    | 146—166 MHz                                                      | N(m)          | R               | 3,100                                                                               |  |
| <a href="#">FDC160</a>                                                                                                 | <a href="#">A10AA0460A</a>    | FOLDED DIPOLE U/GAIN 146-174M  | 0 dBd    | 146—174 MHz                                                      | N(m)          | R               | 3,320                                                                               |  |
| <a href="#">FDC160/2S</a>                                                                                              | <a href="#">A10AA0759A</a>    | 2 STACK 146-174MHz 3M POLE 3dB | 3 dBd    | 146—174 MHz                                                      | N(m)          | R               | 12,980                                                                              |  |
| <a href="#">FDC160/4S</a>                                                                                              | <a href="#">A10AA0764A</a>    | 4 STACK 146-174MHz 6M POLE 6dB | 6 dBd    | 146—174 MHz                                                      | N(m)          | R               | 24,950                                                                              |  |
| <a href="#">MT2/165</a>                                                                                                | <a href="#">A10AA0205A</a>    | HARNESS 2 STACK 146-174MHz     |          | 146—174 MHz                                                      | N(m)          | R               | 2,700                                                                               |  |
| <a href="#">MT4/165</a>                                                                                                | <a href="#">A10AA0199A</a>    | HARNESS 4 STACK 146-174 MHz    |          | 146—174 MHz                                                      | N(m)          | R               | 4,500                                                                               |  |
| <a href="#">FDC250</a>                                                                                                 | <a href="#">A10AA0775A</a>    | FOLDED DIPOLE U/GAIN 254-268M  | 0 dBd    | 254—268 MHz                                                      | N(m)          | R               | 2,800                                                                               |  |
| Heavy-Duty Dipole Antennas (HD/CSD) including MT2/MT4 Harnesses.                                                       |                               |                                |          |                                                                  |               |                 |                                                                                     |  |
| <a href="#">HD100TOPN</a>                                                                                              | <a href="#">A10AA1625A</a>    | 1/2 WAVE HD DIPOLE 87.5-108MHz | 0 dBd    | 87.5—108 MHz                                                     | N(f)          | R               | 8,590                                                                               |  |
| <a href="#">HD100DIN7/16</a>                                                                                           | <a href="#">A10AA1687A</a>    | 1/2 WAVE HD DIPOLE 87.5-108MHz | 0 dBd    | 87.5—108 MHz                                                     | DIN 7/16(f)   | R               | 8,660                                                                               |  |
| <a href="#">FM716SPLIT2</a>                                                                                            | <a href="#">BJFM716SPLIT2</a> | SPLITTER 2P 7/16 IN-/OUTPUT    | 0,15 dBd | 87,5—108 MHz                                                     | DIN 7/16(f)   | R               | 12,600                                                                              |  |
| <a href="#">FM716SPLIT4</a>                                                                                            | <a href="#">BJFM716SPLIT4</a> | SPLITTER 4P 7/16 IN-/OUTPUT    | 0,15 dBd | 87,5—108 MHz                                                     | DIN 7/16(f)   | R               | 13,900                                                                              |  |
| <a href="#">JMPS3000</a>                                                                                               | <a href="#">CXJMPS3000</a>    | JMPR 1/2"HF 3ME 7/16M-716M     |          |                                                                  | DIN 7/16(m-m) | R               | 3,000                                                                               |  |
| <a href="#">JMPS6000</a>                                                                                               | <a href="#">CXJMPS6000</a>    | JMPR 1/2"HF 6ME 7/16M - 7/16M  |          |                                                                  | DIN 7/16(m-m) | R               | 3,680                                                                               |  |
| <a href="#">HD400</a>                                                                                                  | <a href="#">A10AA0058A</a>    | 1/2 WAVE HD DIPOLE 380-470MHz  | 0 dBd    | 380—470 MHz                                                      | N(f)          | R               | 2,180                                                                               |  |
| <a href="#">HD420/2S</a>                                                                                               | <a href="#">A10AA0223A</a>    | 2 STACK 400-430MHz 3M POLE 3dB | 3 dBd    | 400—430 MHz                                                      | N(m)          | R               | 10,720                                                                              |  |
| <a href="#">HD420/4S</a>                                                                                               | <a href="#">A10AA0227A</a>    | 4 STACK 400-430MHz 3M POLE 6dB | 8 dBd    | 400—430 MHz                                                      | N(m)          | R               | 15,400                                                                              |  |
| <a href="#">MT2/420C</a>                                                                                               | <a href="#">A10AA0914A</a>    | HARNESS 2 STACK MT2/420 + TAIL |          | 400—430 MHz                                                      | N(m)          | R               | 3,900                                                                               |  |
| <a href="#">MT4/420C</a>                                                                                               | <a href="#">A10AA0152A</a>    | HARNESS 4 STACK MT4/420 + TAIL |          | 400—430 MHz                                                      | N(m)          | R               | 3,480                                                                               |  |
| <a href="#">CSD415/4S</a>                                                                                              | <a href="#">A10AA1119A</a>    | CSD415: 406-418MHz 4/STACK 6dB | 9 dBd    | 406—418 MHz                                                      | N(m)          | R               | 10,150                                                                              |  |
| <a href="#">HD460/2S</a>                                                                                               | <a href="#">A10AA0224A</a>    | 2 STACK 440-470MHz 3M POLE 3dB | 3 dBd    | 440—470 MHz                                                      | N(m)          | R               | 9,880                                                                               |  |
| <a href="#">HD460/4S</a>                                                                                               | <a href="#">A10AA0228A</a>    | 4 STACK 440-470MHz 3M POLE 6dB | 6 dBd    | 440—470 MHz                                                      | N(m)          | R               | 15,840                                                                              |  |
| <a href="#">MT2/460C</a>                                                                                               | <a href="#">A10AA0913A</a>    | HARNESS 2 STACK MT2/460 + TAIL |          | 440—470 MHz                                                      | N(m)          | R               | 3,360                                                                               |  |
| <a href="#">MT4/460C</a>                                                                                               | <a href="#">A10AA0151A</a>    | HARNESS 4 STACK MT4/460        |          | 440—470 MHz                                                      | N(m)          | R               | 3,280                                                                               |  |

|  <b>RadSys</b>                   |                              | <b>Base Station Antennas</b>                                                                                                                                                     |          | NB: prices exclude VAT, errors and omissions excepted (E&OE).  |                  |                 |
|-------------------------------------------------------------------------------------------------------------------|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------|
| Sales#                                                                                                            | Article#                     | Description                                                                                                                                                                      | Gain     | Frequency                                                                                                                                         | Termination      | Price excl. VAT |
| <b>HF Broadband Antennas (FST).</b>                                                                               |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| <a href="#">FST BALUN</a>                                                                                         | <a href="#">A10AA0956A</a>   | FST BALUN ONLY                                                                                                                                                                   |          | 1,5—30 MHz                                                                                                                                        | UHF(f)           | R 2,450         |
|                                                                                                                   | NB: *                        | The FST HF Broadband Antenna (complete) consists of the above-mentioned Balun<br>= one (1) of the following HF wiring kit options: <div>1 x Ø33 mm &amp; 3 x Ø7 mm pattern</div> |          |                                                                                                                                                   |                  |                 |
| <a href="#">FSTWK1530</a>                                                                                         | <a href="#">A10AA2151A</a>   | HF WIRING KIT 1.5-30MHz                                                                                                                                                          |          | 1,5—30 MHz                                                                                                                                        | UHF(f)           | R 3,750         |
| <a href="#">FSTWK2530</a>                                                                                         | <a href="#">A10AA2150A</a>   | HF WIRING KIT 2.5-30MHz                                                                                                                                                          |          | 2,5—30 MHz                                                                                                                                        | UHF(f)           | R 3,690         |
| <a href="#">FSTWK4030</a>                                                                                         | <a href="#">A10AA2149A</a>   | HF WIRING KIT 4-30MHZ                                                                                                                                                            |          | 2,5—30 MHz                                                                                                                                        | UHF(f)           | POA             |
| <b>Ground Plane Antennas</b>                                                                                      |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| <a href="#">PDB6058</a>                                                                                           | <a href="#">A10AA0045A</a>   | 5/8 G/PLANE 3dB 54-88MHZ                                                                                                                                                         | 3 dBd    | 54...88 MHz                                                                                                                                       | UHF(f)           | R 5,800         |
| <a href="#">SPUTNIK300</a>                                                                                        | <a href="#">A10AA1490A</a>   | SPUTNIK VHF 138...470MHz 0dB                                                                                                                                                     | 0 dBd    | 138...474 MHz                                                                                                                                     | UHF(m)           | R 1,692         |
| <a href="#">SV</a>                                                                                                | <a href="#">A10AA0098A</a>   | SPUTNIK1/4 WAVE 54-470 MHz 0dB                                                                                                                                                   | 0 dBd    | 54...470 MHz                                                                                                                                      | UHF(m)           | R 1,892         |
| <b>Outdoor Antennas</b>                                                                                           |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| <a href="#">DS918NM</a>                                                                                           | <a href="#">A10AA1645A</a>   | DS 900/1800GSM ANT2m LMR195 NM                                                                                                                                                   | 0 dBd    | 850—960 MHz<br>+ 1700—2200 MHz                                                                                                                    |                  | R 1,220         |
| <a href="#">MINI MITRON</a>                                                                                       | <a href="#">A10AA1519A</a>   | GPRS MINI-MITRON 900 - 1800MHz                                                                                                                                                   | 2 dBi    | 870—960 MHz<br>+ 1710—1880 MHz                                                                                                                    | TNC              | R 1,440         |
| <b>Parabolic Antennas, dual-polarised</b>                                                                         |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| <a href="#">RPD2-54-N</a>                                                                                         | <a href="#">GARPD2-54-N</a>  | 2FT 4.94-5.85G 28.3dBi DUAL                                                                                                                                                      | 28.3 dBi | 4940—5850 MHz                                                                                                                                     |                  | POA             |
| <a href="#">RPD3-54-N</a>                                                                                         | <a href="#">GARPD3-54-N</a>  | 3FT 4.94-5.85GHZ 30DB DUAL                                                                                                                                                       | 30 dBi   | 4940—5850 MHz                                                                                                                                     |                  | POA             |
| <a href="#">RPD4-56N-N</a>                                                                                        | <a href="#">GARPD4-56A-N</a> | 4FT 5.25-5.85GHZ 34.3DB DUAL                                                                                                                                                     | 34.3 dBi | 5250—5850 MHz                                                                                                                                     |                  | POA             |
| <b>Mini Flat-'Koek' (FK) Mine Low Profile Antenna</b>                                                             |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| <a href="#">MINI FK</a>                                                                                           | <a href="#">A10AA0257A</a>   | MINE LOW PROFILE VHF 156/172MH                                                                                                                                                   |          | 156 / 172 MHz                                                                                                                                     |                  | R 1,600         |
| <b>Prox Antennas</b>                                                                                              |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| <a href="#">PROX2G4</a>                                                                                           | <a href="#">A10AA2145A</a>   | PROX ANTENNA 2400-2500MHz                                                                                                                                                        |          | 2400—2500 MHz                                                                                                                                     |                  | R 1,350         |
| <a href="#">PROX868</a>                                                                                           | <a href="#">A10AA1746A</a>   | PROX ANTENNA 868-869MHz                                                                                                                                                          | 2 dBi    | 868—869 MHz                                                                                                                                       | TNC(f)           | R 1,350         |
| <a href="#">PROXUHF</a>                                                                                           | <a href="#">A10AA2144A</a>   | PROX ANTENNA 450MHz                                                                                                                                                              |          | 450 MHz                                                                                                                                           |                  | R 1,450         |
| <a href="#">PROXVHF</a>                                                                                           | <a href="#">A10AA2109A</a>   | PROX 148 - 152 MHz BNC-F                                                                                                                                                         |          | 150 MHz                                                                                                                                           |                  | R 1,550         |
| <b>Notes</b>                                                                                                      |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| NB: Unless otherwise indicated, the products on our price list only specify dB values which is assumed to be dBd. |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| To determine the dBd value, take the dBi value and add 2.15 to it.                                                |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| To summarise:                                                                                                     |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |
| dB = dBd = dBi - 2,15 = U/GAIN                                                                                    |                              |                                                                                                                                                                                  | e.g.     | 0 dB = -2.15 dBi = 0 dBd = UNITY GAIN                                                                                                             |                  |                 |
| dBi = dBd + 2,15                                                                                                  |                              |                                                                                                                                                                                  | e.g.     | 0 dBi = 2.15 dBd                                                                                                                                  | 1 dBi = 3.15 dBd |                 |
| dBq = dBi - 2                                                                                                     |                              |                                                                                                                                                                                  | e.g.     | 0 dBi = 0.15 dBq                                                                                                                                  | 1 dBi = 1.15 dBq |                 |
| "..." denotes "tunable"                                                                                           |                              |                                                                                                                                                                                  |          |                                                                                                                                                   |                  |                 |

[Back to Index](#)

| RadSys                                     |            | Filtering Products             |              | NB: prices exclude VAT, errors and omissions excepted (E&OE). |                            |                                                     |         | w               |        |
|--------------------------------------------|------------|--------------------------------|--------------|---------------------------------------------------------------|----------------------------|-----------------------------------------------------|---------|-----------------|--------|
| Sales#                                     | Article#   | Description                    | Frequency    | Termination                                                   | Power                      | Type                                                | Spacing | Price excl. VAT |        |
| Amplifiers                                 |            |                                |              |                                                               |                            |                                                     |         |                 |        |
| LNA                                        | D10AA0551A | AMPLIFIER ADJUSTABLE LOW NOIS  | 50 - 600 MHz | N(f)                                                          |                            |                                                     |         | R               | 4,340  |
| Couplers and Combiners                     |            |                                |              |                                                               |                            |                                                     |         |                 |        |
| VHF Cavity Transmitter (TX) Combiners      |            |                                |              |                                                               |                            | c/w dual stage (DS) circulators                     |         |                 |        |
| CTC1502DS                                  | D10AA0280A | CAV TX COMB 2P DS 138-174 MHz  | 138-174 MHz  |                                                               |                            |                                                     |         | POA             |        |
| UHF Cavity TX Combiners                    |            |                                |              |                                                               |                            | c/w DS circulators                                  |         |                 |        |
| CTC4502DS                                  | D10AA0051A | CAV TX COMB 2P DS 380-470MHz   | 380-470 MHz  |                                                               |                            |                                                     |         | POA             |        |
| CTC4503DS                                  | D10AA0538A | CAV TX COMB 3P 380-470MHz      |              |                                                               |                            |                                                     |         | POA             |        |
| CTC4504DS                                  | D10AA0325A | CAV TX COMB 4P 380-470MHz      | 380-470 MHz  |                                                               |                            |                                                     |         | POA             |        |
| CTC4506DS                                  | D10AA0317A | CAV TX COMB 6P 380-470MHz      |              |                                                               |                            |                                                     |         | POA             |        |
| VHF TX Hybrid Combiners                    |            |                                |              |                                                               |                            | c/w DS circulators & 2nd harmonic filters           |         |                 |        |
| THC1502DS                                  | D10AA0161A | TX HYBRID COMB 2P DS VHF       | 138-175 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC1503DS                                  | D10AA0162A | TX HYBRID COMB 3P DS VHF       | 138-175 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC1504DS                                  | D10AA0163A | TX HYBRID COMB 4P DS VHF       | 138-175 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC1505DS                                  | D10AA0289A | TX HYBRID COMB 5P DS           | 138-175 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC1506DS                                  | D10AA0174A | TX HYBRID COMB 6P DS           | 138-175 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC1508DS                                  | D10AA0176A | TX HYBRID COMB 8P DS           | 138-175 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| UHF TX Hybrid Combiners                    |            |                                |              |                                                               |                            | c/w DS circulators & 2nd harmonic filters           |         |                 |        |
| THC4504HP                                  | D10AA0555A | TX HYBRID COMB 4P EXTRA FILTER | 380-470 MHz  |                                                               |                            | (Low BPF 400/6 High Power)                          |         | POA             |        |
| THC4502DS                                  | D10AA0143A | TX HYBRID COMB 2P DS 380-470   | 380-470 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC4503DS                                  | D10AA0144A | TX HYBRID COMB 3P DS 380-470   | 380-470 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC4504DS                                  | D10AA0310A | TX HYBRID COMB 4 PORT 380- 470 | 380-470 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC4506DS                                  | D10AA0323A | TX HYBRID COMB 6P DS 380-470   | 380-470 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| THC4508DS                                  | D10AA0167A | TX HYBRID COMB 8P DS 380-470   | 380-470 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| VHF Hybrid Couplers                        |            |                                |              |                                                               |                            |                                                     |         |                 |        |
| HHE150U                                    | D10AA0421A | HYBRID COUPLER VHF 135-140MH   | 136-174 MHz  | N(m) & N(f)                                                   | 2-input (excl. Dummy Load) |                                                     |         | POA             |        |
| VHF Receiver Multi-Couplers (RMCs)         |            |                                |              |                                                               |                            | c/w 4-way splitter, BPF150/3, amplifier & enclosure |         |                 |        |
| RMC1504                                    | D10AA0558A | RMC 4P 138-174 MHz N-F         | 138-174 MHz  | N(f)                                                          |                            |                                                     |         | R               | 15,320 |
| RMC1508                                    | D10AA0560A | RMC 8P 138-174 MHz N-F         | 138-174 MHz  | N(f)                                                          |                            |                                                     |         | R               | 17,790 |
| RMC15012                                   | D10AA0544A | RMC 12P 138-174 MHz N-F        | 138-174 MHz  | N(f)                                                          |                            |                                                     |         | POA             |        |
| RMC15016                                   | D10AA0552A | RMC 16P 138-174MHz NF          | 138-174 MHz  |                                                               |                            | (Incl. 2 x Splitters)                               |         | POA             |        |
| Optional VHF extras                        |            |                                |              |                                                               |                            | (for combiners)                                     |         |                 |        |
| DL50001Nm                                  | D10AA0101A | DUMMY LOAD 1 W 50 Ohm N-MAI    | DC - 500 MHz | N(m)                                                          | 1 W                        | 50 Ohm                                              |         | R               | 460    |
| NB: DUMMY LOAD ARE FOR UNUSED PORTS ON RMC |            |                                |              |                                                               |                            |                                                     |         |                 |        |

| RadSys                             |                            | Filtering Products             |                                                     | NB: prices exclude VAT, errors and omissions excepted (E&OE). |       |                       |         |  |        |
|------------------------------------|----------------------------|--------------------------------|-----------------------------------------------------|---------------------------------------------------------------|-------|-----------------------|---------|-------------------------------------------------------------------------------------|--------|
| Sales#                             | Article#                   | Description                    | Frequency                                           | Termination                                                   | Power | Type                  | Spacing | Price excl. VAT                                                                     |        |
| UHF Receiver Multi-Couplers (RMCs) |                            |                                | c/w 4-way splitter, BPF400/3, amplifier & enclosure |                                                               |       |                       |         |                                                                                     |        |
| RMC4004                            | <a href="#">D10AA0559A</a> | RMC 4P 380-470 MHz N-F         | 380-470 MHz                                         | N(f)                                                          |       |                       |         | R                                                                                   | 17,540 |
| RMC4008                            | <a href="#">D10AA0561A</a> | RMC 8P 380-470 MHz N-F         | 380-470 MHz                                         | N(f)                                                          |       |                       |         | R                                                                                   | 20,020 |
| RMC40012                           | <a href="#">D10AA0586A</a> | RMC 12P 380-470 MHz N-F        | 380-470 MHz                                         | N(f)                                                          |       |                       |         | POA                                                                                 |        |
| RMC40016                           | <a href="#">D10AA0591A</a> | RMC 16P 380-470MHz N-F         | 380-470 MHz                                         | N(f)                                                          |       | (Incl. 2 x Splitters) |         | POA                                                                                 |        |
| Optional UHF extras                |                            |                                | (for combiners)                                     |                                                               |       |                       |         |                                                                                     |        |
| DL50001Nm                          | <a href="#">D10AA0101A</a> | DUMMY LOAD 1 W 50 Ohm N-MAI    | DC - 500 MHz                                        | N(m)                                                          | 1 W   | 50 Ohm                |         | R                                                                                   | 460    |
| Filters                            |                            |                                |                                                     |                                                               |       |                       |         |                                                                                     |        |
| Band-Pass Filters                  |                            |                                |                                                     |                                                               |       |                       |         |                                                                                     |        |
| BPFWF                              | <a href="#">D10AA0282A</a> | BAND PASS FILTER BPF66-3       | 66-88 MHz                                           | N(f)                                                          | 40 W  |                       |         | POA                                                                                 |        |
| BPF150-3AC                         | <a href="#">D10AA0064A</a> | BAND PASS FILTER BPF150-3AC    | 138-174 MHz                                         | N(f)                                                          | 40 W  |                       |         | R                                                                                   | 3,330  |
| BPF4003                            | <a href="#">D10AA0011A</a> | BAND PASS FILTER BPF400-3      | 380-470 MHz                                         | N(f)                                                          | 40 W  |                       |         | R                                                                                   | 5,500  |
| HBPF4006                           | <a href="#">D10AA0553A</a> | HIGH BAND PASS FILTER 400/6    | 380-470 MHz                                         | N(f)                                                          | 40 W  |                       |         | R                                                                                   | 8,900  |
| Second Harmonic Filters            |                            |                                |                                                     |                                                               |       |                       |         |                                                                                     |        |
| HF088                              | <a href="#">D10AA0262A</a> | FILTER 2ND HARMONIC HF088      | 50-88 MHz                                           | N(m) : N(f)                                                   | 125 W |                       |         | POA                                                                                 |        |
| HF150                              | <a href="#">D10AA0260A</a> | FILTER 2nd HARMONIC HF150      | 136-174 MHz                                         | N(m) : N(f)                                                   | 125 W |                       |         | R                                                                                   | 1,790  |
| HF400                              | <a href="#">D10AA0261A</a> | FILTER 2ND HARMONIC HF400      | 400-470 MHz                                         | N(m) : N(f)                                                   | 125 W |                       |         | R                                                                                   | 1,690  |
| Cavity Filters                     |                            |                                |                                                     |                                                               |       |                       |         |                                                                                     |        |
| CF5001AV                           | <a href="#">D10AA0312A</a> | CAVITIES BAND PASS 118 – 138 M | 118-136 MHz                                         | N(f)                                                          | 350 W |                       |         | POA                                                                                 |        |
| CF5001                             | <a href="#">D10AA0013A</a> | CAVITIES BAND PASS 136 - 174 M | 136-174 MHz                                         | N(f)                                                          | 350 W |                       |         | POA                                                                                 |        |
| CF5004                             | <a href="#">D10AA0072A</a> | CAVITIES BAND PASS 406 - 512 M | 406-512 MHz                                         | N(f)                                                          | 300 W |                       |         | POA                                                                                 |        |
| Passive Components                 |                            |                                |                                                     |                                                               |       |                       |         |                                                                                     |        |
| Circulators                        |                            |                                | 125-watt 50-ohm                                     |                                                               |       |                       |         |                                                                                     |        |
| CD150                              | <a href="#">D10AA0492A</a> | VHF CIRCULAT 138-174MHz 125 D  | 138-174 MHz                                         | N(f)                                                          | 125 W | dual-stage            |         | R                                                                                   | 21,910 |
| CS150                              | <a href="#">D10AA0491A</a> | VHF CIRCULAT 138-156MHz 125W   | 138-174 MHz                                         | N(f)                                                          | 125 W | single-stage          |         | R                                                                                   | 11,300 |
| CD400                              | <a href="#">D10AA0493A</a> | UHF CIRCULAT 380-510MHz 125 D  | 380-430 MHz                                         | N(f)                                                          | 125 W | dual-stage            |         | R                                                                                   | 17,080 |
| CS400                              | <a href="#">D10AA0494A</a> | UHF CIRCULATOR 380-510Mz 50W   | 380-510 MHz                                         | N(f)                                                          | 125 W | single-stage          |         | POA                                                                                 |        |
| VHF Duplexers                      |                            |                                | Band-reject (Br) or Band-pass (Bp)                  |                                                               |       |                       |         |                                                                                     |        |
| DM666                              | <a href="#">D10AA0030A</a> | DUPLEXER 66 - 88 MHz 40W BNC F | 66 - 88 MHz                                         | BNC Female                                                    | 40 W  | Br                    | 3 MHz   | R                                                                                   | 6,760  |
| DBR1606                            | <a href="#">D10AA0581A</a> | DUPLEXER DBR160/6 138-174MHz   | 138 - 174 MHz                                       | 3N(f)                                                         | 100 W | Bp/Br                 | 3 MHz   | R                                                                                   | 8,120  |
| DBR1606TRAY                        | <a href="#">D10AA0585A</a> | DBR160/6 ON 19" TRAY + 2 LEADS |                                                     | 3N(f) 2N(m-m)                                                 | 100 W | Bp/Br                 | 3 MHz   | R                                                                                   | 12,030 |
| DF160V2                            | <a href="#">D10AA0517A</a> | RACKMOUNT VHF BAND-PASS DUF    | 138 - 174 MHz                                       | N(f)                                                          | 100 W | Bp                    | 3 MHz   | R                                                                                   | 17,900 |
| DH1386                             | <a href="#">D10AA0027A</a> | DUPLEXER DH138/6 138-174MHz    | 138 - 174 MHz                                       | BNC Female                                                    | 40 W  | Br                    | 4.5 MHz | R                                                                                   | 6,600  |
| DHP1506                            | <a href="#">D10AA0100A</a> | DUPLEXER 138-174MHz            | 138...174 MHz                                       | 3N(f)                                                         | 75 W  | Br                    | 3-7 MHz | R                                                                                   | 8,190  |
| DHP1506TRAY                        | <a href="#">D10AA0568A</a> | DHP150/6 ON 19" TRAY +2 LEADS  |                                                     | 3N(f) 2N(m-m)                                                 | 75 W  | Br                    | 3-7 MHz | R                                                                                   | 11,820 |
| DLP1506                            | <a href="#">D10AA0546A</a> | DUPLEXER DLP150/6 138-174MHz   | 138 - 175 MHz                                       | 3N(f)                                                         | 50 W  | Br                    | 5-7 MHz | R                                                                                   | 6,040  |
| DLP1506TRAY                        | <a href="#">D10AA0598A</a> | DLP150/6 ON 19" TRAY + 2 LEADS |                                                     | 3N(f) 2N(m-m)                                                 | 50 W  | Br                    | 5-7 MHz | R                                                                                   | 9,890  |



RadSys

## Filtering Products

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).



| Sales#         | Article#                   | Description                   | Frequency                          | Termination | Power | Type | Spacing | Price excl. VAT |        |
|----------------|----------------------------|-------------------------------|------------------------------------|-------------|-------|------|---------|-----------------|--------|
| UHF Duplexers  |                            |                               | Band-reject (Br) or Band-pass (Bp) |             |       |      |         |                 |        |
| DHP400/6       | <a href="#">D10AA0489A</a> | DUPLEXER DHP400-6             | 380 - 470 MHz                      | N(f)        | 100 W | Br   | 5 MHz   | R               | 8,620  |
| DU400/6        | <a href="#">D10AA0003A</a> | DUPLEXER 380-470 MHz 40W      | 380 - 470 MHz                      | N(f)        | 40 W  | Br   | 10 MHz  | R               | 6,800  |
| BPD400/12      | <a href="#">D10AA0488A</a> | BAND PASS DUPLEXER BPD400/12  | 380 - 470 MHz                      | N(f)        | 100 W | Bp   | 10 MHz  | R               | 13,740 |
| DHP400/6TRAY(1 | D10AA0040A                 | DHP400/6 ON 19" TRAY +2 LEADS |                                    | N(f)        | 100 W | Br   | 5 MHz   | R               | 12,510 |

|                                  |                            |                              |                  |            |       |        |  |   |       |
|----------------------------------|----------------------------|------------------------------|------------------|------------|-------|--------|--|---|-------|
| <b>Dummy (Termination) Loads</b> |                            |                              | <b>Impedance</b> |            |       |        |  |   |       |
| DL50001Nm                        | <a href="#">D10AA0101A</a> | DUMMY LOAD 1 W 50 Ohm N-MAI  | DC - 500 MHz     | N(m)       | 1 W   | 50 Ohm |  | R | 460   |
| SCONTINUED PR                    | <a href="#">D10AA0258A</a> | DUMMY LOAD 30 W 50 Ohm DISC  | DC - 2 GHz       | N(m)       | 30 W  | 50 Ohm |  | R | 1,700 |
| DL50015Nm                        | D10AA0343A                 | DUMMY LOAD 15 W 50 Ohm N-M/  | DC - 3 GHz       | N(m)       | 15 W  | 50 Ohm |  | R | 1,850 |
| DL50050Nm                        | <a href="#">D10AA0080A</a> | DUMMY LOAD 50 W 50 Ohm       | DC - 3 GHz       | N(m)       | 50 W  | 50 Ohm |  | R | 3,090 |
| DL50075716m                      | D10AA0524A                 | DUMMY LOAD 75 W 50 Ohm 7/16I | DC - 3 GHz       | DIN7/16(m) | 75 W  | 50 Ohm |  | R | 3,280 |
| DL50075Nm                        | <a href="#">D10AA0082A</a> | DUMMY LOAD 75 W 50 Ohm       | DC - 3 GHz       | N(m)       | 75 W  | 50 Ohm |  | R | 3,650 |
| DL50125Nf                        | <a href="#">D10AA0084A</a> | DUMMY LOAD 125 W 50 Ohm N(f) | DC - 3 GHz       | N(f)       | 125 W | 50 Ohm |  | R | 5,660 |

|                  |                            |                           |              |      |  |  |  |     |       |
|------------------|----------------------------|---------------------------|--------------|------|--|--|--|-----|-------|
| <b>Splitters</b> |                            |                           |              |      |  |  |  |     |       |
| 4WSP             | D10AA0529A                 | SPLITTER 4P DC-500 MHz    | DC - 500 MHz | N(f) |  |  |  | R   | 5,250 |
| 4WSPC            | <a href="#">D10AA0530A</a> | 4 WAY COMBO AMP DC-500MHz | DC - 500 MHz | N(f) |  |  |  | R   | 5,640 |
| 8WSP             | D10AA0293A                 | SPLITTER 8P               | DC - 500 MHz | N(f) |  |  |  | POA |       |
| 8WSPC            | <a href="#">D10AA0531A</a> | 8 WAY COMBO AMP DC-500MHz | DC - 500 MHz | N(f) |  |  |  | R   | 7,980 |

**Retuning Technical Services**

|                                                               |  |                                         |  |  |  |  |  |     |  |
|---------------------------------------------------------------|--|-----------------------------------------|--|--|--|--|--|-----|--|
| <b>Duplexers, Cavity Filters and Isolators: Webb Products</b> |  |                                         |  |  |  |  |  |     |  |
| TUNE001                                                       |  | COMPACT BAND-REJECT DUPLEXERS-DM,DH,DHP |  |  |  |  |  | POA |  |
| TUNE002                                                       |  | BAND-PASS & PASS - REJECT FILTERS       |  |  |  |  |  | POA |  |
| TUNE003                                                       |  | 2ND HARMONIC FILTERS                    |  |  |  |  |  | POA |  |
| TUNE004                                                       |  | ISOLATORS & CIRCULATORS                 |  |  |  |  |  | POA |  |
| TUNE005                                                       |  | RACKMOUNT PASS-REJECT DUPLEXERS         |  |  |  |  |  | POA |  |

|                                                                       |  |                                   |  |  |  |  |  |     |  |
|-----------------------------------------------------------------------|--|-----------------------------------|--|--|--|--|--|-----|--|
| <b>Duplexers, Cavity Filters &amp; Isolators: Other Manufacturers</b> |  |                                   |  |  |  |  |  |     |  |
| TUNE006                                                               |  | COMPACT BAND-REJECT DUPLEXERS     |  |  |  |  |  | POA |  |
| TUNE007                                                               |  | BAND-PASS & PASS - REJECT FILTERS |  |  |  |  |  | POA |  |
| TUNE008                                                               |  | 2ND HARMONIC FILTERS              |  |  |  |  |  | POA |  |
| TUNE009                                                               |  | ISOLATORS & CIRCULATORS           |  |  |  |  |  | POA |  |
| TUNE010                                                               |  | RACKMOUNT PASS-REJECT DUPLEXERS   |  |  |  |  |  | POA |  |

|                            |  |                                                                   |  |  |  |  |  |     |  |
|----------------------------|--|-------------------------------------------------------------------|--|--|--|--|--|-----|--|
| <b>Combiner Components</b> |  |                                                                   |  |  |  |  |  |     |  |
| TUNE011                    |  | TRANSMITTER COMBINERS (CAVITY & HYBRID) AND RECEIVER MULTICOUPLER |  |  |  |  |  | POA |  |
|                            |  | TUNED AT FACTORY                                                  |  |  |  |  |  |     |  |

[Back to Index](#)





RadSys

## Surge Protection

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                                                                            | New Item No. | Article# | Description                   | Std. | Termination                                                                                      | Power | Price excl. VAT |
|-----------------------------------------------------------------------------------|--------------|----------|-------------------------------|------|--------------------------------------------------------------------------------------------------|-------|-----------------|
|  |              |          |                               |      |                                                                                                  |       |                 |
| <b>Dehn AC/DC Surge Arrestors</b>                                                 |              |          |                               |      |                                                                                                  |       |                 |
| 900360                                                                            |              | DP900360 | DEHNvap M TT 255 FM (3 PHASE) |      |                                                                                                  |       | POA             |
| 900361                                                                            |              | DP900361 | DEHNvap DVA CSP 1P 50 FM      |      |                                                                                                  |       | POA             |
| 929 121                                                                           |              | DP929121 | DEHNpatch M CLE RJ45B 48      |      |                                                                                                  |       | POA             |
| 941310                                                                            |              | DP941310 | DEHNshield TT 255             |      | – 3Phase type1+2<br>class 1+2 4pole                                                              |       | POA             |
| 952310                                                                            |              | DP952310 | DEHNguard M TT 275            |      | – Modular<br>– 3Phase type2<br>class2 4pole                                                      |       | POA             |
| 971126                                                                            |              | DP971126 | DEHNsecure M 1 60 FM          |      | – Modular<br>– 60Vdc type1<br>class1 with remote<br>extend 2pole                                 |       | POA             |
| 971226                                                                            |              | DP971226 | DEHN SECURE DSE M 2P 60FM     |      | – Modular<br>– 60Vdc type1<br>class1 with remote<br>extend<br>dc -in dc -out ,<br>dc +in dc +out |       | POA             |



## PolyPhaser Coaxial RF Surge Arrestors

|                   |                 |                                |   |       |
|-------------------|-----------------|--------------------------------|---|-------|
| GT75-FFF          | CNLPGT75-FFF    | PROT F BHEAD DC-2.5 GHZ 75 OHM |   | POA   |
| GT-NFF-AL         | CNLPGT-NFF-AL   | PROT N JACK- BH DC-7GHZ GAS    |   | POA   |
| AL-LSXM           | CNLPAL-LSXM     | PROT NFF BH 2 - 6 GHz DC BLOCK |   | POA   |
| AL-LSXM-ME        | CNLPAL-LSXM-ME  | PROT NMF BH 2 - 6 GHz DC BLOCK |   | POA   |
| DGXZ+06NFNFA      | CNLPGXZ06NFNFA  | PROT N JACK-JACK 800-2500M 6V  |   | POA   |
| DGXZ+15NFNFA      | CNLPGXZ+15NFNFA | PROT N JACK-JACK 800-2500M 15V |   | POA   |
|                   | CNLPGXZ-36NFNFA | PROT N JACK-N JACK 800-2500MHZ |   | POA   |
| GT75-FFF          | CNLPGT75-FFF    | PROT F BHEAD DC-2.5 GHZ 75 OHM |   | POA   |
| GT-NFF-AL         | CNLPGT-NFF-AL   | PROT N JACK- BH DC-7GHZ GAS    |   | POA   |
| GT-NFM-AL         | CNLPGTAL-NFM-AL | PROT N PLG-JACK BH DC-7GHZ GAS |   | POA   |
| IS-50NX-C2        | CNLPPOLYC2      | PROT N JACK-JACK 125-1000 MHz  | R | 5,500 |
| IS-50NX-CO        | CNLPPOLYCO      | PROT N JACK-JACK 1.5-400 MHz   | R | 5,500 |
| IS-B50LN-CO       | CNLPISB50LNCO   | PROT N JACK 10 MHZ-1000 MHZ    | R | 5,500 |
| IS-B50LNC2        | CNLPISB50LNC2   | PROT N JACK BH 125-1000 MHZ    | R | 5,500 |
| MDS+24FF          | CNLPMDS+24FF    | PROT F JACK BH 300-2500MHZ     |   | POA   |
| RGT               | CNLPRGT         | PROT N JACK BH DC PASS-2.4GHz  | R | 5,500 |
| TSXDC-DFF DC PASS | CNLPTSXDC-DFF   | PROT DIN716 JACK BH 698-2.7GHZ |   | POA   |
| TSXDC-DFM DC PASS | CNLPTSXDC-DFM   | PROT DIN716 PLG-JCK 698-2.7GHZ |   | POA   |
| TSX-NFF           | CNLPTSX-NFF     | PROT N JACK BH 698-2.7GHZ      |   | POA   |
| TUSX-DFF          | CNLPTUSX-DFF    | PROT DIN716 JACK BH 300-1.2GHZ |   | POA   |
| VHF50HD DC BLOCK  | CNLPVHF50HD     | PROT DIN716 JCK-DC 100-512MHZ  | R | 9,900 |
| VHF50HN           | CNLPVHF50HN     | PROT N JACK 100-512 MHZ 750W   |   | POA   |



RadSys

## Surge Protection

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales# | New Item No. | Article# | Description | Std. | Termination | Power | Price excl. VAT |
|--------|--------------|----------|-------------|------|-------------|-------|-----------------|
|--------|--------------|----------|-------------|------|-------------|-------|-----------------|



## WEBB Adaptor Plates

|            |                             |          |         |     |
|------------|-----------------------------|----------|---------|-----|
| L18AA0025A | POWER BAR 1/2 dr 450MM W    | ANGLE    | N FEM   | POA |
| L18AA0072A | POLYP ADAPT PLATE 16MM FLAT |          | N FEM   | POA |
| L18AA0073A | POLYP ADAPT PLATE 32MM R    | RICK WAL | DIN FEM | POA |



## Telegaertner Coaxial RF Surge Arrestors

|             |           |                 |                                  |                                   |   |       |
|-------------|-----------|-----------------|----------------------------------|-----------------------------------|---|-------|
| J01007A0002 | 100023632 | CNC7J01007A0002 | PROT BNC PLG-JCK BH DC-6GHZ      |                                   | R | 5,300 |
| J01017A0004 | 100023854 | CNC7J01017A0004 | PROT TNC PLG-JCK BH DC-6GHZ      |                                   | R | 5,690 |
| J01028A0034 | 100024242 | CNC7J01028A0034 | PROT N PLG-JCK DC-2.5GH 90V      | N (m-f) B/H 90 V                  | R | 3,700 |
| J01028B0038 | 100024276 | CNC7J01028A0038 | PROT N PLG-JCK DC-2.5G 230V      | N (m-f) B/H 230 V                 | R | 3,700 |
| J01028A0044 | 100024248 | CNC7J01028A0044 | PROT N JCK-JCK BH DC-2.5GH 90V   | N (f-f) B/H 90 V                  | R | 1,750 |
| J01028A0046 |           | CNC7J01028A0046 | PROT N PLG-JCK BH DC-2.5G 230V   | N (m-f) B/H 230 V                 | R | 3,700 |
| J01028A0048 | 100024250 | CNC7J01028A0048 | PROT N JCK-JCK BH DC-6GHZ GDT    | BNC-UHF (f-f) B/H<br>150-250 V DC | R | 5,990 |
| J01028C0045 | 100024284 | CNC7J01028C0045 | PROT N JCK-JCK BH DC-2.5GHZ 230V |                                   | R | 3,700 |
| J01125A0036 | 100024578 | CNC7J01125A0036 | PROT DIN716FE-FE BH DC-2.5GHZ    | DIN 7-16 (f-f) B/H                | R | 4,500 |
| J01158A0001 | 100024836 | CNC7J01158A0001 | PROT PLG-JCK SMA BH 6GHZ 250V    | SMA (m-f) B/H 150 - 250 V         | R | 7,180 |
| J01608A0000 | 100025640 | CNC7J01608A0000 | PROT F JCK-JCK BH DC-2.5G 230V   |                                   | R | 5,030 |

## Telegaertner Gas Capsules

|                             |           |                 |                  |  |   |     |
|-----------------------------|-----------|-----------------|------------------|--|---|-----|
| <a href="#">K04100A0020</a> | 100007917 | CNC7K04100A0002 | DO NOT BUY       |  | R | 370 |
| K04100A0021                 | 100007918 | CNC7K04100A0003 | GAS CAPSULE 230V |  | R | 370 |
| K04100A0006                 |           | CNC7K04100A0006 | GAS CAPSULE 470V |  | R | 370 |
| K04100A0014                 |           | CNC7K04100A0014 | GAS CAPSULE 800V |  | R | 370 |



## Times Protect Coaxial RF Surge Arrestors

|               |              |                                             |                  |            |         |
|---------------|--------------|---------------------------------------------|------------------|------------|---------|
| LP-BTR-NFF    | CNTPBTRNFF   | PROT N JACK BH DC B 20-1000MHZ              | N(f-f)           | 375...50 W | POA     |
| LP-BTR-NMS    | CNTPBTRNMS   | PROT N PLG JCK BH DC B 20-1000MHz           | N(f-m)           |            | POA     |
| LP-GPX-05-NFM | CNTPGPX05NFM | PROT N PLG-JCK BH 1-2 GHZ 5W                | N(f-m)           | 50 W       | POA     |
| LP-GTV-NFF    | CNTPGTVNFF   | PROT N JACK BH DC P DC-7 GHZ                |                  |            | R 1,570 |
| LP-STR-DFF    | CNTPLPSTRD   | PROT DIN716JCK BH DCP 800-<br>202 ROHS IP76 | DIN 7/16 (f) B/H | 700 W      | POA     |
| LP-WBX-NMP    | CNTPWBXNMP   | PROT N PLUG-JACK BH 2-6 GHZ                 | N(f-m)           | 50 W       | POA     |

[Back to Index](#)

| Sales#                                                                                                             |           | New Item No.                     | Article#                       | Description | Mil. Spec                                                     | Price excl. VAT |
|--------------------------------------------------------------------------------------------------------------------|-----------|----------------------------------|--------------------------------|-------------|---------------------------------------------------------------|-----------------|
|  RadSys                           |           | Adaptors/attenuators/connectors  |                                |             | NB: prices exclude VAT, errors and omissions excented (F&OE). |                 |
|  Telegärtner<br>KARL GÄRTNER GMBH |           | Telegaernter Adaptors            |                                |             |                                                               |                 |
| J01004A0616                                                                                                        | 100023587 | <a href="#">CNC7J01004A0616</a>  | ADAPT T BNC JACK-JACK-PLUG     |             | R                                                             | 660             |
| J01004B0616                                                                                                        | 100023594 | <a href="#">CNC7J01004B0616</a>  | ADAPT T BNC JACK-JACK-JACK     |             | R                                                             | 600             |
| J01004C0616                                                                                                        | 100023596 | <a href="#">CNC7J01004C0616</a>  | ADAPT T BNC JACK-PLUG-JACK     | UG274       | R                                                             | 710             |
| J01004F0616                                                                                                        | 100023597 | <a href="#">CNC7J01004F0616</a>  | ADAPT T BNC JACK-PLUG-JACK     |             | R                                                             | 340             |
| J01004A0617                                                                                                        | 100023588 | <a href="#">CNC7J01004A0617</a>  | ADAPT BNC RA PLUG-JACK         | UG306       | R                                                             | 450             |
| J01004A0618                                                                                                        | 100023589 | <a href="#">CNC7J01004A0618</a>  | ADAPT BNC JACK-JACK            | UG914/U     | R                                                             | 240             |
| J01004A0806                                                                                                        | 100023590 | <a href="#">CNC7J01004A0806</a>  | ADAPT BNC PLUG-PLUG            | UG491       | R                                                             | 400             |
| J01004A1231                                                                                                        | 100023591 | <a href="#">CNC7J01004A1231</a>  | ADAPT BNC SQ FLANGE JACK-JACK  | UG414       | R                                                             | 380             |
| J01004A1233                                                                                                        | 100023592 | <a href="#">CNC7J01004A1233</a>  | ADAPT BNC BHEAD JACK-JACK      | UG492       | R                                                             | 300             |
| J01004A1333                                                                                                        | 100023593 | <a href="#">CNC7J01004A1333</a>  | ADAPT BNC BH JACK-JACK         |             | R                                                             | 300             |
| J01005A0005                                                                                                        | 100023601 | <a href="#">CNC7J01005A0005</a>  | ADAPT BNC JACK-JACK-PLUG 75OHM |             | R                                                             | 1,014           |
| J01005A0006                                                                                                        | 100023602 | <a href="#">CNC7J01005A0006</a>  | ADAPT BNC JACK-JACK HDTV 75OHM |             | R                                                             | 230             |
| J01005A0007                                                                                                        | 100023603 | <a href="#">CNC7J01005A0007</a>  | ADAPT BNC BHEAD JACK HDTV      |             | R                                                             | 300             |
| J01005A0008                                                                                                        | 100023604 | <a href="#">CNC7J01005A0008</a>  | ADAPT BNC BHEAD JACK HDTV INS  |             | R                                                             | 310             |
| J01005A1230                                                                                                        | 100023607 | <a href="#">CNC7J01005A1230</a>  | ADAPT BNC PLUG-PLUG 75OHM      |             | R                                                             | 320             |
| J01005A1237                                                                                                        | 100023609 | <a href="#">CNC7J01005A1237</a>  | ADAPT BNC RA PLUG-JACK 75OHM   |             | R                                                             | 440             |
| J01005A1238                                                                                                        | 100023610 | <a href="#">CNC7J01005A1238</a>  | ADAPT BNC T JACK-PLUG-JACK     |             | R                                                             | 590             |
| J01014A2233                                                                                                        |           | <a href="#">CNC7J01014A2233</a>  | ADAPT TNC BHEAD JACK - JACK    |             | R                                                             | 320             |
| J01014A2618                                                                                                        | 100023833 | <a href="#">CNC7J01014A2618</a>  | ADAPT TNC STR JACK-JACK        |             | R                                                             | 270             |
| J01014A2806                                                                                                        | 100023834 | <a href="#">CNC7J01014A2806</a>  | ADAPT TNC STR PLUG-PLUG        |             | R                                                             | 380             |
| J01024A0004                                                                                                        | 100024109 | <a href="#">CNC7J01024A0004</a>  | ADAPT N JACK-JACK              | UG29        | R                                                             | 480             |
| J01024A0005                                                                                                        | 100024110 | <a href="#">CNC7J01024A0005</a>  | ADAPT N SQ FLANGE JACK-JACK    | UG129       | R                                                             | 740             |
| J01024A0006                                                                                                        | 100024111 | <a href="#">CNC7J01024A0006</a>  | ADAPT N BHEAD JACK-JACK        | UG30DU      | R                                                             | 770             |
| J01024A0009                                                                                                        | 100024112 | <a href="#">CNC7J01024A0009</a>  | ADAPT N PLUG-N JACK INLINE     |             | R                                                             | 700             |
| J01024A0010                                                                                                        | 100024113 | <a href="#">CNC7J01024A0010</a>  | ADAPT QUICK SCR LCK N PLG-N JK |             | R                                                             | 900             |
| J01024J1094                                                                                                        | 100024149 | <a href="#">CNC7J01024J1094X</a> | ADAPT N PLUG-PLUG              | UG57        | R                                                             | 480             |
| J01042A0637                                                                                                        | 100024347 | <a href="#">CNC7J01042A0637</a>  | ADAPT UHF JACK-JACK            | PL258       | R                                                             | 580             |
| J01123A0002                                                                                                        | 100024548 | <a href="#">CNC7J01123A0002</a>  | ADAPT DIN716 SQ FLNG JACK-JCK  |             | R                                                             | 4,460           |
| J01123A0007                                                                                                        | 100024549 | <a href="#">CNC7J01123A0007</a>  | ADAPT DIN716 SQ FLANG JCK-JCK  |             | R                                                             | 1,860           |
| J01123B0000                                                                                                        | 100024553 | <a href="#">CNC7J01123A0000</a>  | ADAPT DIN716 PLUG-PLUG         |             | R                                                             | 1,720           |
| J01123B0001                                                                                                        | 100024554 | <a href="#">CNC7J01123A0001</a>  | ADAPT DIN716 JACK - JACK       |             | R                                                             | 2,000           |
| J01123C0004                                                                                                        | 100024558 | <a href="#">CNC7J01123A0004</a>  | ADAPT DIN716 RA PLUG-JACK      |             | R                                                             | 3,490           |
| J01123C0003                                                                                                        | 100024557 | <a href="#">CNC7J01123A0003</a>  | ADAPT DIN716 BHEAD JACK-JACK   |             | R                                                             | 3,730           |
| J01154A0001                                                                                                        | 100024790 | <a href="#">CNC7J01154A0001</a>  | ADAPT SMA JACK-JACK            |             | R                                                             | 280             |
| J01154A0011                                                                                                        | 100024791 | <a href="#">CNC7J01154A0011</a>  | ADAPT SMA SQ FLANGE JACK-JACK  |             | R                                                             | 1,460           |
| J01154A0031                                                                                                        | 100024793 | <a href="#">CNC7J01154A0031</a>  | ADAPT SMA PLUG PLUG            |             | R                                                             | 380             |
| J01154A0041                                                                                                        | 100024794 | <a href="#">CNC7J01154A0041</a>  | ADAPT SMA BHEAD JACK-JACK      |             | R                                                             | 630             |
| J01154A0061                                                                                                        | 100024795 | <a href="#">CNC7J01154A0061</a>  | ADAPT STR SMA PLUG-JACK        |             | R                                                             | 600             |

|  <b>RadSys</b>                                          |              | <b>Adaptors/attenuators/connectors</b> |                               | NB: prices exclude VAT,<br>errors and omissions<br>excepted (E&OE). |                 |
|------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------------|-------------------------------|---------------------------------------------------------------------|-----------------|
| Sales#                                                                                                                                   | New Item No. | Article#                               | Description                   | Mil. Spec                                                           | Price excl. VAT |
|  <b>Telegärtner</b><br><small>KARL GÄRTNER GMBH</small> |              |                                        |                               |                                                                     |                 |
| <b>Telegaernter Adaptors</b>                                                                                                             |              |                                        |                               |                                                                     |                 |
| J01155A0099                                                                                                                              | 100024811    | <a href="#">CNC7J01155A0099</a>        | ADAPT SMA JACK PUSH ON PLUG   | R                                                                   | 1,820           |
| J01155R0085                                                                                                                              | 100024824    | <a href="#">CNC7J01155R0085</a>        | ADAPT RP SMA JACK- SMA PLUG   | R                                                                   | 710             |
| J01155R0095                                                                                                                              | 100024825    | <a href="#">CNC7J01155R0095</a>        | ADAPT SMA JACK SMA RP PLUG    | R                                                                   | 710             |
| J01442A0002                                                                                                                              |              | CNC7J01442C0002                        | ADAPT BH 4.3-10-4.3-10        | R                                                                   | 2,090           |
| J01522A0001                                                                                                                              | 100025597    | <a href="#">CNC7J01522A0001</a>        | ADAPT 3.5MM JACK-3.5MM JACK   | POA                                                                 |                 |
| J01522A0002                                                                                                                              | 100025598    | <a href="#">CNC7J01522A0002</a>        | ADAPT PC3.5 PLUG PC3.5 JACK   | POA                                                                 |                 |
| J01532A0002                                                                                                                              | 100025613    | <a href="#">CNC7J01532A0002</a>        | ADAPT 2.92MM PLUG-JACK        | POA                                                                 |                 |
| J01602A0000                                                                                                                              | 100025636    | <a href="#">CNC7J01602A0000</a>        | ADAPT F BHEAD JACK-JACK       | R                                                                   | 320             |
| J01702A0001                                                                                                                              | 100025657    | <a href="#">CNC7J01702A0001</a>        | ADAPT FME PLUG FME PLUG       | R                                                                   | 180             |
| J01008B0010                                                                                                                              | 100023675    | <a href="#">CNC7J01008B0010</a>        | ADAPT BNC PLUG TNC JACK       | R                                                                   | 560             |
| J01008A0011                                                                                                                              | 100023634    | <a href="#">CNC7J01008A0011</a>        | ADAPT BNC PLUG TNC PLUG       | R                                                                   | 460             |
| J01008A0012                                                                                                                              | 100023635    | <a href="#">CNC7J01008A0012</a>        | ADAPT BNC JACK TNC JACK       | R                                                                   | 320             |
| J01008F0013                                                                                                                              | 100023686    | <a href="#">CNC7J01008F0013</a>        | ADAPT BNC JACK SMB JACK       | R                                                                   | 510             |
| J01008A0017                                                                                                                              | 100023637    | <a href="#">CNC7J01008A0017</a>        | ADAPT BNC PLUG SMA JACK       | R                                                                   | 410             |
| J01008A0018                                                                                                                              | 100023638    | <a href="#">CNC7J01008A0018</a>        | ADAPT BNC PLUG SMA PLUG       | R                                                                   | 400             |
| J01008A0019                                                                                                                              | 100023639    | <a href="#">CNC7J01008A0019</a>        | ADAPT BNC JACK SMA JACK       | R                                                                   | 450             |
| J01008A0021                                                                                                                              | 100023640    | <a href="#">CNC7J01008A0021</a>        | ADAPT BNC JACK F JACK         | R                                                                   | 310             |
| J01008A0023                                                                                                                              | 100023641    | <a href="#">CNC7J01008A0023</a>        | ADAPT BNC PLUG F JACK         | R                                                                   | 180             |
| J01008A0025                                                                                                                              | 100023643    | <a href="#">CNC7J01008A0025</a>        | ADAPT BNC JACK SMA PLUG       | R                                                                   | 430             |
| J01008A0031                                                                                                                              | 100023644    | <a href="#">CNC7J01008A0031</a>        | ADAPT BNC JACK F PLUG         | R                                                                   | 540             |
| J01008F0033                                                                                                                              | 100023688    | <a href="#">CNC7J01008F0033</a>        | ADAPT BNC JACK-SMB PLUG       | R                                                                   | 860             |
| J01008F0073                                                                                                                              |              | CNC7J01008F0073                        | ADAPT BNC PLUG MINI UHF JACK  | POA                                                                 |                 |
| J01008A0088                                                                                                                              | 100023654    | <a href="#">CNC7J01008A0088</a>        | ADAPT BNC JACK N JACK         | UG606 R                                                             | 740             |
| J01008A0090                                                                                                                              | 100023656    | <a href="#">CNC7J01008A0090</a>        | ADAPT N PLUG BNC PLUG         | R                                                                   | 1,000           |
| J01008A0801                                                                                                                              | 100023666    | <a href="#">CNC7J01008A0801</a>        | ADAPT BNC JACK UHF PLUG       | UG273 R                                                             | 560             |
| J01008A0803                                                                                                                              | 100023668    | <a href="#">CNC7J01008A0803</a>        | ADAPT BNC PLUG UHF JACK       | UG255 R                                                             | 650             |
| J01008A0824                                                                                                                              | 100023674    | <a href="#">CNC7J01008A0824</a>        | ADAPT BNC PLUG N JACK         | UG349 R                                                             | 790             |
| J01008C0825                                                                                                                              | 100023684    | <a href="#">CNC7J01008A0825</a>        | ADAPT N PLUG BNC JACK         | UG201 R                                                             | 760             |
| J01008A0838                                                                                                                              |              | CNC7J01008A0838                        | ADAPT BNC JACK CHINCH PLUG    | POA                                                                 |                 |
| J01014A0001                                                                                                                              | 100023830    | <a href="#">CNC7J01014A0001</a>        | ADAPT TNC RA PLUG JACK        | R                                                                   | 520             |
| J01014R0000                                                                                                                              | 100023837    | <a href="#">CNC7J01014R0000</a>        | ADAPT TNC PLUG TNC RP JACK    | R                                                                   | 700             |
| J01019B0000                                                                                                                              | 100023875    | <a href="#">CNC7J01019B0000</a>        | ADAPT BNC JACK TNC PLUG       | R                                                                   | 560             |
| J01019A0002                                                                                                                              | 100023858    | <a href="#">CNC7J01019A0002</a>        | ADAPT TNC JACK UHF PLUG       | R                                                                   | 640             |
| J01019A0003                                                                                                                              | 100023859    | <a href="#">CNC7J01019A0003</a>        | ADAPT TNC PLUG UHF JACK       | R                                                                   | 660             |
| J01019C0007                                                                                                                              | 100023878    | <a href="#">CNC7J01019A0007</a>        | ADAPT TNC JACK N PLUG         | R                                                                   | 750             |
| J01019A0008                                                                                                                              | 100023861    | <a href="#">CNC7J01019A0008</a>        | ADAPT TNC PLUG N JACK         | R                                                                   | 750             |
| J01019A0025                                                                                                                              | 100023866    | <a href="#">CNC7J01019A0025</a>        | ADAPT TNC JACK N JACK         | R                                                                   | 800             |
| J01019A0028                                                                                                                              | 100023868    | <a href="#">CNC7J01019A0028</a>        | ADAPT BHEAD TNC JACK SMA JACK | R                                                                   | 2,010           |
| J01019D0029                                                                                                                              | 100023880    | <a href="#">CNC7J01019B0029</a>        | ADAPT SMA PLUG TNC JACK       | R                                                                   | 560             |
| J01019A0031                                                                                                                              | 100023870    | <a href="#">CNC7J01019A0031</a>        | ADAPT N PLUG - TNC PLUG       | R                                                                   | 1,010           |
| J01019A0032                                                                                                                              | 100023871    | <a href="#">CNC7J01019A0032</a>        | ADAPT TNC PLUG SMA JACK       | R                                                                   | 600             |

| RadSys                                                                                                                                                                                    |              | Adaptors/attenuators/connectors |                                     |           | NB: prices exclude VAT,<br>errors and omissions<br>excented (E&OE). |       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|---------------------------------|-------------------------------------|-----------|---------------------------------------------------------------------|-------|
| Sales#                                                                                                                                                                                    | New Item No. | Article#                        | Description                         | Mil. Spec | Price excl. VAT                                                     |       |
| <div><div><div>Telegärtner</div><div>KARL GÄRTNER GMBH</div></div><div>Telegaernter Adaptors</div></div> |              |                                 |                                     |           |                                                                     |       |
| J01024J1096                                                                                                                                                                               | 100024150    | <a href="#">CNC7J01024J1096</a> | ADAPT N RA PLUG JACK                | UG27      | R                                                                   | 1,140 |
| J01024J1098                                                                                                                                                                               | 100024151    | <a href="#">CNC7J01024J1098</a> | ADAPT T N JACK-JACK-JACK            | UG28/U    | R                                                                   | 1,940 |
| J01024J1120                                                                                                                                                                               | 100024152    | <a href="#">CNC7J01024J1120</a> | ADAPT N T JACK-PLUG-JACK            | UG107     | R                                                                   | 1,940 |
| J01027R0000                                                                                                                                                                               | 100024215    | <a href="#">CNC7J01027R0000</a> | ADAPT N JACK - RP SMA PLUG          |           | R                                                                   | 650   |
| J01027R0001                                                                                                                                                                               | 100024216    | <a href="#">CNC7J01027R0001</a> | ADAPT SMA JACK- RP N PLUG           |           | R                                                                   | 630   |
| J01027B0008                                                                                                                                                                               | 100024200    | <a href="#">CNC7J01027B0008</a> | ADAPT SQ FLANG SMA JACK N JACK      |           | R                                                                   | 890   |
| J01027B0016                                                                                                                                                                               | 100024201    | <a href="#">CNC7J01027A0016</a> | ADAPT N JACK SMA PLUG               |           | R                                                                   | 670   |
| J01027T0016                                                                                                                                                                               | 100024218    | <a href="#">CNC7J01027T0016</a> | ADAPT N JACK SMA PLG ST 18 GHZ      |           | R                                                                   | 2,800 |
| J01027B0017                                                                                                                                                                               | 100024202    | <a href="#">CNC7J01027A0017</a> | ADAPT N JACK SMA JACK               |           | R                                                                   | 690   |
| J01027T0017                                                                                                                                                                               | 100024219    | <a href="#">CNC7J01027T0017</a> | ADAPT N JCK SMA JCK ST 18 GHZ       |           | R                                                                   | 2,860 |
| J01027B0018                                                                                                                                                                               | 100024203    | <a href="#">CNC7J01027A0018</a> | ADAPT N PLUG SMA JACK               |           | R                                                                   | 690   |
| J01027T0018                                                                                                                                                                               | 100024220    | <a href="#">CNC7J01027T0018</a> | ADAPT N PLUG SMA JACK ST 18GHZ      |           | R                                                                   | 2,830 |
| J01027A0019                                                                                                                                                                               |              | CNC7J01027A0019                 | ADAPT N PLUG SMA PLUG               |           | R                                                                   | 670   |
| J01027T0019                                                                                                                                                                               | 100024221    | <a href="#">CNC7J01027T0019</a> | ADAPT N PLUG SMA PLUG ST 18GHZ      |           | R                                                                   | 2,790 |
| J01027A0022                                                                                                                                                                               | 100024188    | <a href="#">CNC7J01027A0022</a> | ADAPT N JACK BHEAD SMA JACK 6GHZ    |           | R                                                                   | 970   |
| J01027A0025                                                                                                                                                                               | 100024191    | <a href="#">CNC7J01027A0025</a> | ADAPT N JACK 4.3-10 PLUG HAND SCREW |           | R                                                                   | 1,800 |
| J01027A0026                                                                                                                                                                               |              | CNC7J01027A0026                 | ADAPT N JACK 4.3-10 JACK            |           | R                                                                   | 1,800 |
| J01027C0027                                                                                                                                                                               | 100024210    | <a href="#">CNC7J01027A0027</a> | ADAPT N PLUG 4.3-10 JACK            |           | R                                                                   | 1,830 |
| J01027A0029                                                                                                                                                                               |              | CNC7J01027A0029                 | ADAPT N PLUG 4.3-10 PLUG SCREW      |           | R                                                                   | 1,860 |
| J01042F0649                                                                                                                                                                               | 100024349    | <a href="#">CNC7J01042F0649</a> | ADAPT T UHF JACK-PLUG-JACK          |           | R                                                                   | 380   |
| J01042F0652                                                                                                                                                                               | 100024350    | <a href="#">CNC7J01042F0652</a> | ADAPT UHF RA PLUG JACK              | UG646     | R                                                                   | 370   |
| J01043A0000                                                                                                                                                                               | 100024351    | <a href="#">CNC7J01043A0000</a> | ADAPT UHF PLUG - FME PLUG           |           | R                                                                   | 650   |
| J01043A0831                                                                                                                                                                               | 100024352    | <a href="#">CNC7J01043A0831</a> | ADAPT N JACK UHF PLUG               | UG83      | R                                                                   | 780   |
| J01043A0832                                                                                                                                                                               | 100024353    | <a href="#">CNC7J01043A0832</a> | ADAPT N PLUG UHF JACK               | UG146     | R                                                                   | 700   |
| J01122A0008                                                                                                                                                                               | 100024510    | <a href="#">CNC7J01122A0008</a> | ADAPT DIN716 JACK N JACK            |           | R                                                                   | 3,500 |
| J01122A0014                                                                                                                                                                               |              | CNC7J01122A0014                 | ADAPT DIN716 JCK-4.3-10 PLG         |           | R                                                                   | 1,990 |
| J01122A0015                                                                                                                                                                               |              | CNC7J01122A0015                 | ADAPT DIN716 JACK-4.3-10 JACK       |           | R                                                                   | 1,990 |
| J01122A0016                                                                                                                                                                               |              | CNC7J01122A0016                 | ADAPT DIN716 PLUG-4.3-10 PLUG       |           | R                                                                   | 1,990 |
| J01122A0017                                                                                                                                                                               |              | CNC7J01122A0017                 | ADAPT DIN716 PLUG 4.3-10 JACK       |           | R                                                                   | 1,990 |
| J01122C0010                                                                                                                                                                               |              | CNC7J01122A0010                 | ADAPT DIN716 PLUG N JACK            |           | R                                                                   | 3,400 |
| J01122C0009                                                                                                                                                                               | 100024538    | <a href="#">CNC7J01122A0009</a> | ADAPT DIN716 PLUG N PLUG            |           | R                                                                   | 3,350 |
| J01122C0011                                                                                                                                                                               | 100024539    | <a href="#">CNC7J01122A0011</a> | ADAPT DIN716 JACK N PLUG            |           | R                                                                   | 3,490 |
| J01154A0021                                                                                                                                                                               | 100024792    | <a href="#">CNC7J01154A0021</a> | ADAPT SMA RA PLUG JACK              |           | R                                                                   | 550   |
| J01155A0011                                                                                                                                                                               | 100024805    | <a href="#">CNC7J01155A0011</a> | ADAPT T SMA JACK-JACK-JACK          |           | R                                                                   | 930   |
| J01155A0021                                                                                                                                                                               | 100024806    | <a href="#">CNC7J01155A0021</a> | ADAPT SMA PLUG SMB PLUG             |           | R                                                                   | 1,200 |
| J01155A0041                                                                                                                                                                               | 100024808    | <a href="#">CNC7J01155A0041</a> | ADAPT SMA JACK SMB JACK             |           | R                                                                   | 1,260 |
| J01155A0161                                                                                                                                                                               | 100024815    | <a href="#">CNC7J01155A0161</a> | ADAPT SMA JACK MCX JACK             |           | R                                                                   | 760   |
| J01155A0171                                                                                                                                                                               | 100024816    | <a href="#">CNC7J01155A0171</a> | ADAPT SMA JACK MCX PLUG             |           | R                                                                   | 760   |
| J01703A0009                                                                                                                                                                               | 100025661    | <a href="#">CNC7J01703A0009</a> | ADAPT SMA PLUG FME PLUG             |           | R                                                                   | 265   |

[Back to Index](#)



RadSys

## Adaptors/attenuators/connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE)

Sales#

New Item No.

Article#

### Description

Mil. Spec

Price excl. VAT



## Telegärtner

KARL GÄRTNER GMBH

## Telegaernter Attenuators

|             |           |                                 |                                     |   |       |
|-------------|-----------|---------------------------------|-------------------------------------|---|-------|
| J01006A0022 | 100023618 | <a href="#">CNC7J01006A0022</a> | ATTEN BNC PLG-JCK 3DB 6GHZ 2W       | R | 3,380 |
| J01006A0023 | 100023619 | <a href="#">CNC7J01006A0023</a> | ATTEN BNC PLG-JCK 6DB 6 GHZ 2W      | R | 3,380 |
| J01006A0024 | 100023620 | <a href="#">CNC7J01006A0024</a> | ATTEN BNC PLG-JCK 10DB 6GHZ 2W      | R | 3,380 |
| J01006A0834 | 100023622 | <a href="#">CNC7J01006A0834</a> | ATTEN BNC PLG-JCK 3DB 1.5 GHZ 0.5W  | R | 2,170 |
| J01006A0835 | 100023623 | <a href="#">CNC7J01006A0835</a> | ATTEN BNC PLG-JCK 6dB 1.5 GHZ 0.5W  | R | 2,210 |
| J01006A0836 | 100023624 | <a href="#">CNC7J01006A0836</a> | ATTEN BNC PLG-JCK 10dB 1.5 GHZ 0.5W | R | 2,120 |
| J01006A0837 | 100023625 | <a href="#">CNC7J01006A0837</a> | ATTEN BNC PLG-JCK 20dB 1.5GHZ 0.5W  | R | 2,170 |
| J01016A0004 | 100023841 | <a href="#">CNC7J01016A0004</a> | ATTEN TNC PLG-JCK 3DB 10GHZ 2W      | R | 3,500 |
| J01016A0005 | 100023842 | <a href="#">CNC7J01016A0005</a> | ATTEN TNC PLG-JCK 6DB 10GHZ 2W      | R | 3,500 |
| J01016A0006 | 100023843 | <a href="#">CNC7J01016A0006</a> | ATTEN TNC PL-JCK 10DB 10GHZ 2W      | R | 3,500 |
| J01016A0007 | 100023844 | <a href="#">CNC7J01016A0007</a> | ATTEN TNC PLG-JCK 20DB 10GH 2W      | R | 3,500 |
| J01026A0006 | 100024159 | <a href="#">CNC7J01026A0006</a> | ATTEN N PLG-JCK 3DB1 GHZ 1W         | R | 2,960 |
| J01026A0007 | 100024160 | <a href="#">CNC7J01026A0007</a> | ATTEN N PLG-JCK 10d 1 GHZ 1W        | R | 2,960 |
| J01026A0008 | 100024161 | <a href="#">CNC7J01026A0008</a> | ATTEN N PLG-JCK 14dB 1 GHZ 1W       | R | 2,960 |
| J01026A0009 | 100024162 | <a href="#">CNC7J01026A0009</a> | ATTEN N PLG-JCK 20d 1GHZ 1W         | R | 2,960 |
| J01026A0018 | 100024169 | <a href="#">CNC7J01026A0018</a> | ATTEN N PLG-JCK 3DB 10GHZ 2W        | R | 4,220 |
| J01026A0019 | 100024170 | <a href="#">CNC7J01026A0019</a> | ATTEN N PLG-JCK 6DB 10GHZ 2W        | R | 4,220 |
| J01026A0020 | 100024171 | <a href="#">CNC7J01026A0020</a> | ATTEN N PLG-JCK 10DB 10GHZ 2W       | R | 4,220 |
| J01026A0021 | 100024172 | <a href="#">CNC7J01026A0021</a> | ATTEN N PLG-JCK 20DB 10GHZ 2W       | R | 4,220 |
| J01156A0011 | 100024828 | <a href="#">CNC7J01156A0011</a> | ATTEN SMA PLG-JCK 3DB 10GHZ 2W      | R | 3,130 |
| J01156A0021 | 100024829 | <a href="#">CNC7J01156A0021</a> | ATTEN SMA PLG-JCK 6DB 10GHZ 2W      | R | 3,130 |
| J01156A0031 | 100024830 | <a href="#">CNC7J01156A0031</a> | ATTEN SMA PLG-JCK 10DB 10GH 2W      | R | 3,130 |
| J01156A0041 | 100024831 | <a href="#">CNC7J01156A0041</a> | ATTEN SMA PLG-JCK 20DB 10GH 2W      | R | 3,130 |





RadSys

## Coax Cable &amp; Connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).

Sales#      New Item No.      Article#      Description      Mil. Spec      Price excl. VAT



Telegärtner  
KARL GÄRTNER GMBH

## Telegaernter 4.3-10 Connectors

|             |                           |                 |                                   |     |       |
|-------------|---------------------------|-----------------|-----------------------------------|-----|-------|
| J01440A0002 | <a href="#">100025180</a> | CNC7J01440A0002 | 4.3-10 PLUG CRIMP LMR240 SCRW     | R   | 590   |
| J01440A0005 | <a href="#">100025183</a> | CNC7J01440A0005 | 4.3-10 PLUG IP68 1/2"HF5092 SCREW | R   | 780   |
| J01440A0008 | <a href="#">100025185</a> | CNC7J01440A0008 | 4.3-10 PLUG IP68 7/8" 5228A       | R   | 790   |
| J01440A0007 | <a href="#">100025184</a> | CNC7J01440A0007 | 4.3-10 PLUG SCREW IP68 1/2" 5128  | R   | 700   |
| J01440A0010 | <a href="#">100025187</a> | CNC7J01440A0010 | 4.3-10 PLUG CRIMP LMR400 SCR      | R   | 590   |
| J01440A0011 | <a href="#">100025188</a> | CNC7J01440A0011 | 4.3-10 PLUG CLAMP LMR400 SCRW     | R   | 1,110 |
| J01440A0013 | <a href="#">100025190</a> | CNC7J01440A0013 | 4.3-10 RA PLUG IP68 1/2"HF5092    | R   | 1,560 |
| J01440A0025 | <a href="#">100025201</a> | CNC7J01440A0025 | 4.3-10 PLUG SOLDER UT250 SCR      | R   | 460   |
| J01440A0028 | <a href="#">100025204</a> | CNC7J01440A0028 | 4.3-10 PLUG CRIMP LMR195          | R   | 584   |
| J01440A3005 | <a href="#">100025229</a> | CNC7J01440A3005 | 4.3-10 PLUG IP68 1/2HF5092 PSH    | POA |       |
| J01441A0003 | <a href="#">100025261</a> | CNC7J01441A0003 | 4.3-10 SQ FLANGE SOLDER UT141     | R   | 800   |
| J01441A0010 | <a href="#">100025268</a> | CNC7J01441A0010 | 4.3-10 JACK IP68 1/2"HF 5092      | R   | 780   |

## Telegaernter BNC Connectors

|             |                           |                 |                                |          |       |
|-------------|---------------------------|-----------------|--------------------------------|----------|-------|
| J01000A0010 | <a href="#">100023304</a> | CNC7J01000A0010 | BNC RA PLUG CRIMP LMR100 RG316 | R        | 292   |
| J01000A0014 | <a href="#">100023305</a> | CNC7J01000A0014 | BNC PLUG CRIMP RG58 BLK INS    | R        | 172   |
| J01000B0018 | <a href="#">100023346</a> | CNC7J01000B0018 | BNC PLUG CRIMP RG178           | R        | 230   |
| J01000A0027 | <a href="#">100023310</a> | CNC7J01000A0027 | BNC PLUG SOLDER UT141          | R        | 170   |
| J01000A0040 | <a href="#">100023312</a> | CNC7J01000A0040 | BNC PLUG CRIMP LMR100 RG316    | R        | 130   |
| J01000A0042 | <a href="#">100023313</a> | CNC7J01000A0042 | BNC PLUG CRIMP LMR100 RG174    | R        | 280   |
| J01000A0043 | <a href="#">100023314</a> | CNC7J01000A0043 | BNC PLUG CRIMP K02252D RD316   | R        | 295   |
| J01000A0049 | <a href="#">100023316</a> | CNC7J01000A0049 | BNC PLUG CRIMP LMR240          | R        | 170   |
| J01000A0054 | <a href="#">100023318</a> | CNC7J01000A0054 | BNC RA PLUG CRIMP LMR240       | R        | 300   |
| J01000A0059 | <a href="#">100023319</a> | CNC7J01000A0059 | BNC PLUG CRIMP RG213           | R        | 440   |
| J01000A0060 | <a href="#">100023320</a> | CNC7J01000A0060 | BNC PLUG CRIMP RG214           | R        | 440   |
| J01000A0061 | <a href="#">100023321</a> | CNC7J01000A0061 | BNC PLUG CRIMP LMR400          | R        | 440   |
| J01000A0064 | <a href="#">100023324</a> | CNC7J01000A0064 | BNC RA PLUG CRIMP LMR400       | R        | 820   |
| J01000A0065 | <a href="#">100023325</a> | CNC7J01000A0065 | BNC RA CRIMP RG214 RG393       | R        | 820   |
| J01000A0073 | <a href="#">100023331</a> | CNC7J01000A0073 | BNC RA PLUG CLAMP LMR195RG223  | R        | 700   |
| J01000A0075 | <a href="#">100023333</a> | CNC7J01000A0075 | BNC RA SLDR CLAMP RG58 LMR195  | UG913 R  | 580   |
| J01000A0608 | <a href="#">100023337</a> | CNC7J01000A0608 | BNC PLUG CLAMP LMR195 RG58     | UG88 R   | 330   |
| J01000B0608 | <a href="#">100023349</a> | CNC7J01000B0608 | BNC PLUG CLAMP LMR195 RG58     | UG88 R   | 425   |
| J01000B1195 | <a href="#">100023351</a> | CNC7J01000B1195 | BNC RA CLAMP RG213/4 LMR400    | R        | 1,200 |
| J01000A1255 | <a href="#">100027461</a> | CNC7J01000A1255 | BNC PLUG CRIMP LMR195 RG58     | UG1785 R | 100   |
| J01000A1256 | <a href="#">100023338</a> | CNC7J01000A1256 | BNC PLUG CRIMP RG223 RG400     | UG1786 R | 144   |
| J01000A1257 | <a href="#">100023339</a> | CNC7J01000A1257 | BNC RA PLUG CRIMP LMR195 RG58  | R        | 290   |
| J01000A1258 | <a href="#">100023340</a> | CNC7J01000A1258 | BNC RA PLUG CRIMP RG223 RG400  | R        | 290   |
| J01000A1294 | <a href="#">100023342</a> | CNC7J01000A1294 | BNC PLUG CRIMP LMR100 RG316    | R        | 180   |
| J01000A1940 | <a href="#">100023344</a> | CNC7J01000A1940 | BNC PLUG CLAMP RG213 214       | UG959 R  | 560   |



RadSys

## Coax Cable &amp; Connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).

Sales# New Item No. Article# Description Mil. Spec Price excl. VAT



Telegärtner  
KARL GÄRTNER GMBH

## Telegärnter BNC Connectors

(continued)

|             |                           |                 |                                |          |   |     |
|-------------|---------------------------|-----------------|--------------------------------|----------|---|-----|
| J01001F0002 | <a href="#">100023441</a> | CNC7J01001F0002 | BNC BHEAD RECEPT PINS PCB      |          | R | 450 |
| J01001B0005 | <a href="#">100023420</a> | CNC7J01001B0005 | BNC JACK CRIMP LMR100 RG316    |          | R | 270 |
| J01001C0028 | <a href="#">100023431</a> | CNC7J01001C0028 | BNC BHEAD CRIMP LMR100 RG316   |          | R | 280 |
| J01001B0041 | <a href="#">100023422</a> | CNC7J01001B0041 | BNC SQ FLNG CRIMP LMR100 RG316 |          | R | 620 |
| J01001D0043 | <a href="#">100023436</a> | CNC7J01001D0043 | BNC BHEAD SOCKET INSUL BLACK   |          | R | 310 |
| J01001C0045 | <a href="#">100023433</a> | CNC7J01001C0045 | BNC BHEAD CRIMP KO2252D RD316  |          | R | 300 |
| J01001A0056 | <a href="#">100023374</a> | CNC7J01001A0056 | BNC BHEAD CRIMP LMR195 RG58    |          | R | 270 |
| J01001B0059 | <a href="#">100023425</a> | CNC7J01001B0059 | BNC BHEAD CRIMP RG178          |          | R | 360 |
| J01001B0060 | <a href="#">100023426</a> | CNC7J01001B0060 | BNC JACK CRIMP RG178           |          | R | 330 |
| J01001A0073 | <a href="#">100023378</a> | CNC7J01001A0073 | BNC JACK CRIMP LMR240          |          | R | 440 |
| J01001A0079 | <a href="#">100023380</a> | CNC7J01001A0079 | BNC SQ FLNG CRIMP LMR195 RG58  |          | R | 610 |
| J01001A0080 | <a href="#">100023381</a> | CNC7J01001A0080 | BNC SQ FLNG CRIMP RG223 RG400  |          | R | 610 |
| J01001A0108 | <a href="#">100023393</a> | CNC7J01001A0108 | BNC BHEAD CRIMP LMR195 RG58    |          | R | 240 |
| J01001A0109 | <a href="#">100023394</a> | CNC7J01001A0109 | BNC BHEAD CRIMP RG223/400      |          | R | 250 |
| J01001A0613 | <a href="#">100023398</a> | CNC7J01001A0613 | BNC SQ FLNG SOCKET UG290/U     | UG290    | R | 560 |
| J01001A0614 | <a href="#">100023399</a> | CNC7J01001A0614 | BNC BHEAD SOCKET SING NUT9MM   | UG657    | R | 440 |
| J01001A0615 | <a href="#">100023400</a> | CNC7J01001A0615 | BNC BHEAD SKT SNG NUT 12.6MM   | UG1094   | R | 360 |
| J01001A0698 | <a href="#">100023402</a> | CNC7J01001A0698 | BNC SQ FLANGE SOCKET 50OHM     |          | R | 410 |
| J01001A0804 | <a href="#">100023403</a> | CNC7J01001A0804 | BNC JACK CLAMP LMR195 RG58     | UG89     | R | 380 |
| J01001A1219 | <a href="#">100023404</a> | CNC7J01001A1219 | BNC BHEAD SOCKET 4.93MM        | UG625B/U | R | 330 |
| J01001A1223 | <a href="#">100023406</a> | CNC7J01001A1223 | BNC BHEAD CLAMP LMR195 RG223   | UG909/U  | R | 580 |
| J01001A1225 | <a href="#">100023407</a> | CNC7J01001A1225 | BNC BHEAD SOCKET SOLDER        |          | R | 490 |
| J01001A1265 | <a href="#">100023410</a> | CNC7J01001A1265 | BNC JACK CRIMP LMR195 RG58     | UG1794   | R | 190 |
| J01001A1287 | <a href="#">100023411</a> | CNC7J01001A1287 | BNC JACK CRIMP RG223 RG400     |          | R | 190 |
| J01001A1318 | <a href="#">100023413</a> | CNC7J01001A1318 | BNC BHEAD CLAMP LMR100 RG316   |          | R | 650 |
| J01001A1319 | <a href="#">100023414</a> | CNC7J01001A1319 | BNC BHEAD CLAMP RG178          |          | R | 480 |
| J01001A1944 | <a href="#">100023416</a> | CNC7J01001A1944 | BNC STR JACK RECEPT PCB        |          | R | 230 |
| J01001A1945 | <a href="#">100023417</a> | CNC7J01001A1945 | BNC STR JACK PCB EXTENDED      |          | R | 290 |
| J01001A1948 | <a href="#">100023418</a> | CNC7J01001A1948 | BNC RA JACK RECEPT PCB         |          | R | 570 |
| J01002A0005 | <a href="#">100023448</a> | CNC7J01002A0005 | BNC PLUG CRIMP GO3233 75OHM    |          | R | 200 |
| J01002A0010 | <a href="#">100023449</a> | CNC7J01002A0010 | BNC PLUG CRIMP BELDEN 1694A    |          | R | 160 |
| J01002B0018 | <a href="#">100023508</a> | CNC7J01002A0018 | BNC PLUG CRIMP BELDEN1855ENH   |          | R | 170 |
| J01002A0027 | <a href="#">100023456</a> | CNC7J01002A0027 | BNC RA PLUG CRIMP RG179        |          | R | 360 |
| J01002A0040 | <a href="#">100023463</a> | CNC7J01002A0040 | BNC PLUG CRIMP L910 75OHM      |          | R | 160 |
| J01002A0046 | <a href="#">100023466</a> | CNC7J01002A0046 | BNC PLUG CRIMP RG11            |          | R | 390 |
| J01002A0055 | <a href="#">100023474</a> | CNC7J01002A0055 | BNC PLUG CRIMP RG59 LMR240-75  |          | R | 220 |
| J01002A0056 | <a href="#">100023475</a> | CNC7J01002A0056 | BNC PLUG CRIMP RG6             |          | R | 220 |
| J01002A0058 | <a href="#">100023477</a> | CNC7J01002A0058 | BNC PLUG CRIMP RG179           |          | R | 210 |
| J01002A0082 | <a href="#">100023487</a> | CNC7J01002A0082 | BNC PLUG CRIMP EASY GRIP       |          | R | 310 |
| J01002A1288 | <a href="#">100027490</a> | CNC7J01002A1288 | BNC PLUG CRIMP RG59            | UG1789   | R | 120 |
| J01002B1356 | <a href="#">100023519</a> | CNC7J01002A1356 | BNC RA PLUG CRIMP RG59         |          | R | 310 |



RadSys

## Coax Cable &amp; Connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).

| Sales# | New Item No. | Article# | Description | Mil. Spec | Price excl. VAT |
|--------|--------------|----------|-------------|-----------|-----------------|
|--------|--------------|----------|-------------|-----------|-----------------|



Telegärtner

KARL GÄRTNER GMBH

## Telegaernter BNC Connectors

(continued)

|             |                           |                 |                          |          |     |
|-------------|---------------------------|-----------------|--------------------------|----------|-----|
| J01003A0012 | <a href="#">100023536</a> | CNC7J01003A0012 | BNC SQ FLANGE CLAMP RG59 | R        | 740 |
| J01003A1220 | <a href="#">100023552</a> | CNC7J01003A1220 | BNC BHEAD SOCKET 75OHM   | R        | 310 |
| J01003A1224 | <a href="#">100023554</a> | CNC7J01003A1224 | BNC B HEAD CLAMP RG59    | R        | 440 |
| J01003A1327 | <a href="#">100023560</a> | CNC7J01003A1327 | BNC BH CLAMP RG179       | R        | 520 |
| J01003A1348 | <a href="#">100023562</a> | CNC7J01003A1348 | BNC BHEAD CRIMP RG59     | R        | 280 |
| J01003A1369 | <a href="#">100023565</a> | CNC7J01003A1369 | BNC JACK CRIMP RG59      | UG1798 R | 200 |
| J01003B5032 | <a href="#">100023575</a> | CNC7J01003B5032 | BNC BHEAD CRIMP RG179    | R        | 290 |

## Telegaernter DIN 7/16 Connectors

|             |                           |                 |                                     |   |       |
|-------------|---------------------------|-----------------|-------------------------------------|---|-------|
| J01120A0094 | <a href="#">100024389</a> | CNC7J01120A0094 | DIN716 RA PLUG IP68 1/2HF5092       | R | 1,400 |
| J01120A0104 | <a href="#">100024393</a> | CNC7J01120A0104 | DIN716 PLUG IP68 7/8" 5228A         | R | 730   |
| J01120A0106 | <a href="#">100024395</a> | CNC7J01120A0106 | DIN716 PLUG CRIMP LMR195, RG400/223 | R | 1,180 |
| J01120B0026 | <a href="#">100024406</a> | CNC7J01120B0026 | DIN716 RA PLG IP68 1/2" 5128        | R | 1,600 |
| J01120B0073 | <a href="#">100024408</a> | CNC7J01120B0073 | DIN716 PLUG IP67 1/2"HF 5092        | R | 800   |
| J01120B0077 | <a href="#">100024409</a> | CNC7J01120B0077 | DIN716 PLUG IP68 1/2"HF 5092        | R | 830   |
| J01120B0091 | <a href="#">100024414</a> | CNC7J01120A0091 | DIN716 PLUG CRIMP RG214             | R | 1,060 |
| J01120B0092 | <a href="#">100024415</a> | CNC7J01120A0092 | DIN716 PLUG CRIMP LMR400 9913       | R | 1,060 |
| J01120G0085 | <a href="#">100024437</a> | CNC7J01120B0085 | DIN716 PLUG IP68 1/2" 5128          | R | 780   |

|             |                           |                 |                               |     |       |
|-------------|---------------------------|-----------------|-------------------------------|-----|-------|
| J01121A0102 | <a href="#">100024449</a> | CNC7J01121A0102 | DIN716 SQ FLANGE SOLDER UT250 | R   | 1,450 |
| J01121A0143 | <a href="#">100024451</a> | CNC7J01121A0143 | DIN 716 JACK CRIMP RG214      | R   | 1,340 |
| J01121A0145 | <a href="#">100024453</a> | CNC7J01121A0145 | DIN716 JACK CRIMP LMR400      | R   | 1,240 |
| J01121A0146 | <a href="#">100024454</a> | CNC7J01121A0146 | DIN716 SQ FLANGE CRIMP RG214  | R   | 1,660 |
| J01121A0180 | <a href="#">100024463</a> | CNC7J01121A0180 | DIN716 JACK IP68 7/8" 5228A   | R   | 730   |
| J01121B0000 | <a href="#">100024480</a> | CNC7J01121B0000 | DIN716 BH SOLDER UT250 5042   | R   | 1,400 |
| J01121B0114 | <a href="#">100024481</a> | CNC7J01121B0114 | DIN716 JACK IP68 1/2"HF 5092  | R   | 830   |
| J01121D0044 | <a href="#">100024497</a> | CNC7J01121A0044 | DIN716 SQ FLNG SOLDER UT141   | R   | 1,090 |
| J01121G0136 | <a href="#">100024503</a> | CNC7J01121B0136 | DIN716 JACK IP68 1/2" 5128    | R   | 780   |
| J01121G0139 | <a href="#">100024505</a> | CNC7J01121B0139 | DIN716 JACK IP68 1 5/8" 5438  | POA |       |

## Telegaernter FME Connectors

|             |                           |                 |                             |   |     |
|-------------|---------------------------|-----------------|-----------------------------|---|-----|
| J01700A0007 | <a href="#">100025644</a> | CNC7J01700A0007 | FME PLUG LMR100 RG316       | R | 150 |
| J01700A0009 | <a href="#">100025645</a> | CNC7J01700A0009 | FME STR PLUG CRIMP LMR240   | R | 180 |
| J01701A0007 | <a href="#">100025652</a> | CNC7J01701A0007 | FME JACK CRIMP LMR195 RG58  | R | 100 |
| J01701A0008 | <a href="#">100025653</a> | CNC7J01701A0008 | FME JACK CRIMP LMR100 RG316 | R | 140 |

|  <b>RadSys</b> |              | <b>Coax Cable &amp; Connectors</b> |             | NB: prices exclude VAT,<br>errors and omissions<br>excepted (E&OE). |                 |
|-------------------------------------------------------------------------------------------------|--------------|------------------------------------|-------------|---------------------------------------------------------------------|-----------------|
| Sales#                                                                                          | New Item No. | Article#                           | Description | Mil. Spec                                                           | Price excl. VAT |

**Nova Inter-Series Connector Kits**

|         |         |                                |     |
|---------|---------|--------------------------------|-----|
| CON-900 | CON-900 | UNIDAPT KIT TEST ADAPTER       | POA |
|         |         | 6 UNIVERSAL CENTERS            |     |
|         |         | 6 UNIVERSAL CENTERS            |     |
|         |         | BNC : 2 MALES + 2 FEMALES      |     |
|         |         | MINI-UHF : 2 MALES + 2 FEMALES |     |
|         |         | N : 2 MALES + 2 FEMALES        |     |
|         |         | SMA : 2 MALES + 2 FEMALES      |     |
|         |         | TNC : 2 MALES + 2 FEMALES      |     |
|         |         | UHF : 2 MALES + 2 FEMALES      |     |

**Telegaernter MCX Connectors**

|             |                           |                 |                                |   |     |
|-------------|---------------------------|-----------------|--------------------------------|---|-----|
| J01270A0141 | <a href="#">100024975</a> | CNC7J01270A0141 | MCX PLUG SOLDER UT85 RG405     | R | 180 |
| J01270A0161 | <a href="#">100024977</a> | CNC7J01270A0161 | MCX PLUG CRIMP LMR100 RG316    | R | 180 |
| J01270A0171 | <a href="#">100024979</a> | CNC7J01270A0171 | MCX PLUG CRIMP RD316 KO2252D   | R | 180 |
| J01270A0191 | <a href="#">100024980</a> | CNC7J01270A0191 | MCX RA PLUG SOLDER UT85 RG405  | R | 260 |
| J01270A0201 | <a href="#">100024981</a> | CNC7J01270A0201 | MCX RA PLUG CRIMP RG178        | R | 240 |
| J01270A0211 | <a href="#">100024982</a> | CNC7J01270A0211 | MCX RA PLUG CRIMP RG316 LMR100 | R | 250 |
| J01270A0221 | <a href="#">100024984</a> | CNC7J01270A0221 | MCX RA PLUG CRIMP RD316K02252  | R | 250 |
| J01270A0281 | <a href="#">100024987</a> | CNC7J01270A0281 | MCX RA PLUG SOLDER UT47        | R | 360 |
| J01270A0291 | <a href="#">100024988</a> | CNC7J01270A0291 | MCX STR PLUG PCB               | R | 730 |
| J01271A0011 | <a href="#">100024992</a> | CNC7J01271A0011 | MCX JACK CRIMP RG316 LMR100    | R | 390 |
| J01271A0031 | <a href="#">100024994</a> | CNC7J01271A0031 | MCX JACK RECEPT PCB SMT        | R | 280 |
| J01271A0131 | <a href="#">100024997</a> | CNC7J01271A0131 | MCX JACK RECEPT PCB            | R | 244 |
| J01271A0161 | <a href="#">100025001</a> | CNC7J01271A0161 | MCX RA JACK RECEPT PCB         | R | 380 |

**Telegaernter MMCX Connectors**

|             |                           |                 |                                |   |     |
|-------------|---------------------------|-----------------|--------------------------------|---|-----|
| J01340A0021 | <a href="#">100025092</a> | CNC7J01340A0021 | MMCX RA PLUG SOLDER UT85       | R | 200 |
| J01340A0051 | <a href="#">100025095</a> | CNC7J01340A0051 | MMCX RA PLUG CRIMP LMR100RG316 | R | 190 |
| J01340A0121 | <a href="#">100025098</a> | CNC7J01340A0121 | MMCX RA PLUG CRIMP RG178       | R | 210 |
| J01340A0141 | <a href="#">100025100</a> | CNC7J01340A0141 | MMCX PLUG CRIMP LMR100 RG316   | R | 250 |
| J01341A0021 | <a href="#">100025092</a> | CNC7J01341A0011 | MMCX JACK RECEPT PCB           | R | 230 |
| J01341A0051 | <a href="#">100025105</a> | CNC7J01341A0051 | MMCX STR JACK CRIMP RG178      | R | 390 |
| J01341A0101 | <a href="#">100025110</a> | CNC7J01341A0101 | MMCX B/HEAD RECEPTACLE JACK    | R | 335 |

| <div>RadSys</div>                            |                           | Coax Cable & Connectors |                                 |            | NB: prices exclude VAT,<br>errors and omissions<br>excedted (F&OE). |  |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------------------------|---------------------------------|------------|---------------------------------------------------------------------|--|
| Sales#                                                                                                                        | New Item No.              | Article#                | Description                     | Mil. Spec  | Price excl. VAT                                                     |  |
| <div>Telegärtner<br/>KARL GÄRTNER GMBH</div> |                           |                         |                                 |            |                                                                     |  |
| Telegaernter Mini-UHF Connectors                                                                                              |                           |                         |                                 |            |                                                                     |  |
| J01045F0000                                                                                                                   | <a href="#">100024356</a> | CNC7J01045F0000         | MINI UHF PLUG CRM LMR195RG58    | R          | 200                                                                 |  |
| J01046F0003                                                                                                                   | <a href="#">100024360</a> | CNC7J01046F0003         | MINI UHF BHEAD CRIMP RG174      | R          | 180                                                                 |  |
|                                                                                                                               |                           |                         |                                 |            |                                                                     |  |
| Telegaernter Mini-HD Connectors                                                                                               |                           |                         |                                 |            |                                                                     |  |
| J01290C0063                                                                                                                   | <a href="#">100025048</a> | CNC7J01290A0063         | MINI HD BNC PLUG CRIMP RG179    | R          | 380                                                                 |  |
|                                                                                                                               |                           |                         |                                 |            |                                                                     |  |
| Telegaernter N-Type Connectors                                                                                                |                           |                         |                                 |            |                                                                     |  |
| J01020A0028                                                                                                                   | <a href="#">100023892</a> | CNC7J01020A0028         | N PLUG IP68 1/4" 5062           | R          | 1,430                                                               |  |
| J01020D0029                                                                                                                   | <a href="#">100023977</a> | CNC7J01020D0029         | N PLUG SOLDER CLAMP LMR600      | R          | 1,280                                                               |  |
| J01020D0032                                                                                                                   | <a href="#">100023978</a> | CNC7J01020A0032         | N SQ FLANGE PLUG RECEPT         | R          | 645                                                                 |  |
| J01020A0035                                                                                                                   | <a href="#">100023894</a> | CNC7J01020A0035         | N RA PLUG CRIMP LMR195 RG58     | R          | 360                                                                 |  |
| J01020A0036                                                                                                                   | <a href="#">100023895</a> | CNC7J01020A0036         | N RA PLUG CRIMP RG223 RG400     | R          | 360                                                                 |  |
| J01020A0040                                                                                                                   | <a href="#">100023897</a> | CNC7J01020A0040         | N RA PLUG CRIMP LMR100 RG174    | R          | 430                                                                 |  |
| J01020D0041                                                                                                                   | <a href="#">100023979</a> | CNC7J01020B0041         | N RA PLUG SOLDER UT141 RG402    | R          | 420                                                                 |  |
| J01020A0045                                                                                                                   | <a href="#">100023898</a> | CNC7J01020A0045         | N RA PLUG CRIMP RG214 RG393     | R          | 480                                                                 |  |
| J01020A0046                                                                                                                   | <a href="#">100023899</a> | CNC7J01020A0046         | N RA PLUG CRIMP RG213           | R          | 480                                                                 |  |
| J01020A0097                                                                                                                   | <a href="#">100023902</a> | CNC7J01020A0097         | N RA PLUG CRIMP LMR240          | R          | 470                                                                 |  |
| J01020A0103                                                                                                                   | <a href="#">100023903</a> | CNC7J01020A0103         | N PLUG CRIMP LMR100 RG174       | R          | 360                                                                 |  |
| J01020A0104                                                                                                                   | <a href="#">100023904</a> | CNC7J01020A0104         | N PLUG CRIMP RD316 KO2252       | R          | 360                                                                 |  |
| J01020C0105                                                                                                                   | <a href="#">100023969</a> | CNC7J01020A0105         | N PLUG IP68 1/2"HF 5092         | R          | 850                                                                 |  |
| J01020A0107                                                                                                                   | <a href="#">100023905</a> | CNC7J01020A0107         | N PLUG CRIMP RG213              | UG21/10C R | 260                                                                 |  |
| J01020A0108                                                                                                                   | <a href="#">100023906</a> | CNC7J01020A0170         | N PLUG CRIMP LMR195 RG58        | UG21/5C R  | 220                                                                 |  |
| J01020A0109                                                                                                                   | <a href="#">100023907</a> | CNC7J01020A0109         | N PLUG SOLDER UT141             | R          | 315                                                                 |  |
| J01020A0110                                                                                                                   | <a href="#">100023908</a> | CNC7J01020A0110         | N PLUG CRIMP RG214              | R          | 300                                                                 |  |
| J01020A0112                                                                                                                   | <a href="#">100023910</a> | CNC7J01020A0112         | N PLUG SOLDER UT250             | R          | 390                                                                 |  |
| J01020A0119                                                                                                                   | <a href="#">100023915</a> | CNC7J01020A0119         | N PLUG CRIMP LMR240             | R          | 470                                                                 |  |
| J01020A0127                                                                                                                   | <a href="#">100023916</a> | CNC7J01020A0127         | N PLUG CRIMP LMR400 9913        | R          | 245                                                                 |  |
| J01020A0147                                                                                                                   | <a href="#">100023922</a> | CNC7J01020A0147         | N RA PLUG IP68 1/2"HF 5092      | R          | 2,450                                                               |  |
| J01020A0149                                                                                                                   | <a href="#">100023923</a> | CNC7J01020A0149         | N PLUG CLAMP LMR400 9913        | R          | 690                                                                 |  |
| J01020A0150                                                                                                                   | <a href="#">100023924</a> | CNC7J01020A0150         | N PLUG IP67 1/4"HF 5042         | R          | 1,715                                                               |  |
| J01020A0153                                                                                                                   | <a href="#">100023925</a> | CNC7J01020A0153         | N PLUG IP68 7/8" 5228A          | R          | 940                                                                 |  |
| J01020A0156                                                                                                                   | <a href="#">100023926</a> | CNC7J01020A0156         | N PLUG CLAMP FIELD RPL LMR400   | R          | 500                                                                 |  |
| J01020A0167                                                                                                                   | <a href="#">100023934</a> | CNC7J01020A0167         | N PLUG CLAMP FIELD RPL LMR240   | R          | 810                                                                 |  |
| J01020A0171                                                                                                                   | <a href="#">100023938</a> | CNC7J01020A0171         | N PLUG CRIMP RG223 RG400        | R          | 220                                                                 |  |
| J01020A0180                                                                                                                   | <a href="#">100023947</a> | CNC7J01020A0180         | N PLUG RA CLAMP UT250           | R          | 500                                                                 |  |
| J01020B0044                                                                                                                   | <a href="#">100023951</a> | CNC7J01020A0044         | N RA PLUG IP68 1/2" 5128        | R          | 1,450                                                               |  |
| J01020B0081                                                                                                                   | <a href="#">100023954</a> | CNC7J01020B0081         | N RA PLUG CRIMP LMR400 9913     | R          | 470                                                                 |  |
| J01020C0015                                                                                                                   | <a href="#">100023964</a> | CNC7J01020A0015         | N PLUG CLAMP LMR100 RG174 RD316 | R          | 480                                                                 |  |
| J01020C0122                                                                                                                   | <a href="#">100023971</a> | CNC7J01020A0122         | N RA PLUG CLAMP LMR195 RG58     | R          | 670                                                                 |  |



RadSys

## Coax Cable &amp; Connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).

| Sales#                                                                                                                                                                                                                            | New Item No.              | Article#        | Description                          | Mil. Spec  | Price excl. VAT |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------------|--------------------------------------|------------|-----------------|
| <div>  <b>Telegärtner</b><br/> <small>KARL GÄRTNER GMBH</small> </div> <div> <b>Telegaernter N-Type Connectors</b> </div> <div>(continued)</div> |                           |                 |                                      |            |                 |
| J01020C0141                                                                                                                                                                                                                       | <a href="#">100023973</a> | CNC7J01020B0141 | N PLUG IP68 1/2" 5128                | R          | 850             |
| J01020C0161                                                                                                                                                                                                                       | <a href="#">100023975</a> | CNC7J01020C0161 | N RA PLG CLAMP RG213/4 LMR400        | R          | 800             |
| J01020I1070                                                                                                                                                                                                                       | <a href="#">100023990</a> | CNC7J01020H1070 | N PLUG CLAMP RG213 RG214             | UG21 R     | 490             |
| J01020C1276                                                                                                                                                                                                                       | <a href="#">100023976</a> | CNC7J01020B1276 | N PLUG CLAMP LMR195 RG58             | UG536/A R  | 470             |
| J01021A0060                                                                                                                                                                                                                       | <a href="#">100023997</a> | CNC7J01021A0060 | N BHEAD CRIMP RG213                  | R          | 570             |
| J01021A0061                                                                                                                                                                                                                       | <a href="#">100023998</a> | CNC7J01021A0061 | N JACK CRIMP RG213                   | UG23/10C R | 580             |
| J01021A0063                                                                                                                                                                                                                       | <a href="#">100023999</a> | CNC7J01021A0063 | N JACK CRIMP LMR195 RG58             | UG235C R   | 545             |
| J01021A0145                                                                                                                                                                                                                       | <a href="#">100024005</a> | CNC7J01021A0145 | N JACK CRIMP RG214                   | R          | 585             |
| J01021A0146                                                                                                                                                                                                                       | <a href="#">100024006</a> | CNC7J01021A0146 | N JACK CRIMP RG223 400               | R          | 545             |
| J01021A0147                                                                                                                                                                                                                       | <a href="#">100024007</a> | CNC7J01021A0147 | N BHEAD CRIMP LMR195 RG58            | R          | 485             |
| J01021A0148                                                                                                                                                                                                                       | <a href="#">100024008</a> | CNC7J01021A0148 | N B HEAD CRIMP RG223 RG400           | R          | 485             |
| J01021A0150                                                                                                                                                                                                                       | <a href="#">100024010</a> | CNC7J01021A0150 | N SQ FLANGE CRIMP RG214              | R          | 775             |
| J01021A0151                                                                                                                                                                                                                       | <a href="#">100024011</a> | CNC7J01021A0151 | N BHEAD SOLDER UT141                 | R          | 580             |
| J01021A0152                                                                                                                                                                                                                       | <a href="#">100024012</a> | CNC7J01021A0152 | N SQ FLANGE CRIMP LMR195 RG58        | R          | 600             |
| J01021A0153                                                                                                                                                                                                                       | <a href="#">100024013</a> | CNC7J01021A0153 | N SQ FLANGE CRIMP RG223 RG400        | R          | 600             |
| J01021A0155                                                                                                                                                                                                                       | <a href="#">100024015</a> | CNC7J01021A0155 | N JACK CRIMP LMR400 9913             | R          | 580             |
| J01021C0163                                                                                                                                                                                                                       | <a href="#">100024070</a> | CNC7J01021A0163 | N JACK IP68 1/2" HF 5092             | R          | 850             |
| J01021A0164                                                                                                                                                                                                                       | <a href="#">100024017</a> | CNC7J01021A0164 | N SQ FLANGE SOLDER UT141             | R          | 650             |
| J01021A0171                                                                                                                                                                                                                       | <a href="#">100024019</a> | CNC7J01021A0171 | N BHEAD SOLDER UT250                 | R          | 580             |
| J01021A0197                                                                                                                                                                                                                       | <a href="#">100024030</a> | CNC7J01021A0197 | N BHEAD CRIMP LMR400                 | R          | 730             |
| J01021A0201                                                                                                                                                                                                                       | <a href="#">100024032</a> | CNC7J01021A0201 | N JACK IP68 5228A 7/8"               | R          | 940             |
| J01021A0202                                                                                                                                                                                                                       | <a href="#">100024033</a> | CNC7J01021A0202 | N SQ FLANGE SOLDER UT250             | R          | 800             |
| J01021A0206                                                                                                                                                                                                                       | <a href="#">100024037</a> | CNC7J01021A0206 | N SQ FLANGE SOLDER RECEPTACLE        | R          | 630             |
| J01021A0207                                                                                                                                                                                                                       | <a href="#">100024038</a> | CNC7J01021A0207 | N JACK SOLDER CLAMP FIELD RPL LMR400 | R          | 790             |
| J01021A1084                                                                                                                                                                                                                       | <a href="#">100024049</a> | CNC7J01021A1084 | N BHEAD SOLDER SOCKET                | R          | 660             |
| J01021B0008                                                                                                                                                                                                                       | <a href="#">100024052</a> | CNC7J01021B0008 | N SQ FLANGE PANEL JACK               | R          | 620             |
| J01021B0117                                                                                                                                                                                                                       | <a href="#">100024054</a> | CNC7J01021B0117 | N JACK CRIMP LMR240                  | R          | 600             |
| J01021B0180                                                                                                                                                                                                                       | <a href="#">100024059</a> | CNC7J01021B0180 | N JACK BHEAD CRIMP LMR240            | R          | 690             |
| J01021C0174                                                                                                                                                                                                                       | <a href="#">100024072</a> | CNC7J01021B0174 | N JACK IP68 1/2" 5128                | R          | 850             |
| J01021H0004                                                                                                                                                                                                                       | <a href="#">100024079</a> | CNC7J01021H0004 | N BHEAD CLAMP RD316 K02252D          | R          | 570             |
| J01021H0021                                                                                                                                                                                                                       | <a href="#">100024081</a> | CNC7J01021H0021 | N JACK CLAMP LMR195 RG58             | R          | 470             |
| J01021H0022                                                                                                                                                                                                                       | <a href="#">100024082</a> | CNC7J01021H0022 | N SQ FLANGE CLAMP LMR100 RG174       | R          | 600             |
| J01021H0023                                                                                                                                                                                                                       | <a href="#">100024083</a> | CNC7J01021H0023 | N SQ FLANGE CLAMP K02252DRD316       | R          | 600             |
| J01021H0035                                                                                                                                                                                                                       | <a href="#">100024085</a> | CNC7J01021H0035 | N BHEAD CRIMP RG214                  | R          | 590             |
| J01021H0087                                                                                                                                                                                                                       | <a href="#">100024091</a> | CNC7J01021H0087 | N BHEAD SOLDER UT85                  | R          | 600             |
| J01021H0088                                                                                                                                                                                                                       | <a href="#">100024092</a> | CNC7J01021H0088 | N BHEAD CRIMP LMR195 RG58            | R          | 525             |
| J01021H0089                                                                                                                                                                                                                       | <a href="#">100024093</a> | CNC7J01021H0089 | N BHEAD CRIMP RG223 RG400            | R          | 525             |
| J01021H1003                                                                                                                                                                                                                       | <a href="#">100024099</a> | CNC7J01021H1003 | N BHEAD CLAMP LMR100 RG316           | R          | 550             |
| J01021H1076                                                                                                                                                                                                                       | <a href="#">100024101</a> | CNC7J01021H1076 | N JACK CLAMP RG213 RG214             | UG23 R     | 550             |
| J01021H1078                                                                                                                                                                                                                       | <a href="#">100024102</a> | CNC7J01021H1078 | N BHEAD CLAMP RG213 214              | R          | 780             |
| J01021H1082                                                                                                                                                                                                                       | <a href="#">100024104</a> | CNC7J01021H1082 | N SQ FLANGE JACK RECEPTACLE          | UG58T R    | 320             |
| J01021H1119                                                                                                                                                                                                                       | <a href="#">100024105</a> | CNC7J01021H1119 | N SQ FLANGE CLAMP LMR195 RG58        | UG1095 R   | 584             |
| J01021H1171                                                                                                                                                                                                                       | <a href="#">100024106</a> | CNC7J01021H1171 | N BHEAD CLAMP LMR195 RG58            | R          | 540             |



RadSys

## Coax Cable &amp; Connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).

Sales#      New Item No.      Article#      Description      Mil. Spec      Price excl. VAT



Telegärtner  
KARL GÄRTNER GMBH

## Telegärnter SMA Connectors

|             |                           |                 |                                |   |     |
|-------------|---------------------------|-----------------|--------------------------------|---|-----|
| J01150A0011 | <a href="#">100024595</a> | CNC7J01150A0011 | SMA PLUG CRIMP LMR100 RG316    | R | 180 |
| J01150A0019 | <a href="#">100024597</a> | CNC7J01150A0019 | SMA PLUG CRIMP NK LMR100RG316  | R | 130 |
| J01150A0021 | <a href="#">100024598</a> | CNC7J01150A0021 | SMA PLUG CRIMP K02252DRD316    | R | 180 |
| J01150A0031 | <a href="#">100024601</a> | CNC7J01150A0031 | SMA PLUG CRIMP RG223 RG400     | R | 220 |
| J01150A0041 | <a href="#">100024605</a> | CNC7J01150A0041 | SMA PLUG CRIMP LMR195 RG       | R | 220 |
| J01150A0049 | <a href="#">100024606</a> | CNC7J01150A0049 | SMA PLUG CRIMP NK LMR195       | R | 160 |
| J01150A0061 | <a href="#">100024607</a> | CNC7J01150A0061 | SMA RA PLUG CRIMP LMR100 RG316 | R | 270 |
| J01150A0071 | <a href="#">100024610</a> | CNC7J01150A0071 | SMA RA PLUG CRIMP K02252DRD316 | R | 270 |
| J01150A0081 | <a href="#">100024614</a> | CNC7J01150A0081 | SMA RA PLUG CRIMP RG223 RG400  | R | 280 |
| J01150A0091 | <a href="#">100024617</a> | CNC7J01150A0091 | SMA RA PLUG CRIMP LMR195       | R | 280 |
| J01150A0121 | <a href="#">100024619</a> | CNC7J01150A0121 | SMA PLUG SOLDER UT85 RG405     | R | 200 |
| J01150A0131 | <a href="#">100024621</a> | CNC7J01150A0131 | SMA PLUG SOLDER UT141 RG402    | R | 200 |
| J01150A0141 | <a href="#">100024623</a> | CNC7J01150A0141 | SMA RA PLUG SOLDER RG405 UT85  | R | 250 |
| J01150A0151 | <a href="#">100024624</a> | CNC7J01150A0151 | SMA RA PLUG SOLDER UT141       | R | 250 |
| J01150A0521 | <a href="#">100024631</a> | CNC7J01150A0521 | SMA RA PLUG CRIMP LMR240       | R | 370 |
| J01150A0541 | <a href="#">100024632</a> | CNC7J01150A0541 | SMA RA PLUG CRIMP RG178/U      | R | 290 |
| J01150A0588 | <a href="#">100024634</a> | CNC7J01150A0588 | SMA PLUG CRIMP LMR400          | R | 510 |
| J01150A0611 | <a href="#">100024635</a> | CNC7J01150A0611 | SMA PLUG CRIMP LMR240          | R | 310 |
| J01150A0618 | <a href="#">100024637</a> | CNC7J01150A0618 | SMA PLUG CRIMP NK LMR240       | R | 245 |
| J01150R0001 | <a href="#">100024654</a> | CNC7J01150R0001 | SMA RP PLUG CRIMP LMR195       | R | 280 |
| J01150R0011 | <a href="#">100024655</a> | CNC7J01150R0011 | SMA RP PLUG CRIMP LMR100RG174  | R | 280 |
| J01150R0011 | <a href="#">100024655</a> | CNC7J01150R0011 | SMA RP PLUG CRIMP LMR100RG174  | R | 280 |
| J01150R0021 | <a href="#">100024656</a> | CNC7J01150R0021 | SMA RP RA PLUG CRIMP LMR195    | R | 390 |
| J01150R0031 | <a href="#">100024657</a> | CNC7J01150R0031 | SMA RP RA PLUG CRIMP LMR100    | R | 390 |
| J01150R0051 | <a href="#">100024659</a> | CNC7J01150R0051 | SMA RP PLUG CRIMP LMR240       | R | 460 |
| J01150R0051 | <a href="#">100024659</a> | CNC7J01150R0051 | SMA RP PLUG CRIMP LMR240       | R | 460 |
| J01150R0061 | <a href="#">100024661</a> | CNC7J01150R0061 | SMA RP RA PLUG CRIMP LMR240    | R | 440 |
| J01151A0001 | <a href="#">100024666</a> | CNC7J01151A0001 | SMA BHEAD CRIMP LMR100 RG316   | R | 360 |
| J01151A0011 | <a href="#">100024668</a> | CNC7J01151A0011 | SMA BHEAD CRIMP RG223 RG400    | R | 360 |
| J01151A0051 | <a href="#">100024672</a> | CNC7J01151A0051 | SMA JACK CRIMP LMR100 RG316    | R | 190 |
| J01151A0061 | <a href="#">100024675</a> | CNC7J01151A0061 | SMA BHEAD SOLDER UT85 RG405    | R | 140 |
| J01151A0151 | <a href="#">100024678</a> | CNC7J01151A0151 | SMA PANEL SOCKET NARROW FLANGE | R | 330 |
| J01151A0191 | <a href="#">100024683</a> | CNC7J01151A0191 | SMA RA RECEPT JACK PCB         | R | 500 |
| J01151A0201 | <a href="#">100024685</a> | CNC7J01151A0201 | SMA RA BHEAD JACK PCB          | R | 525 |
| J01151A0221 | <a href="#">100024687</a> | CNC7J01151A0221 | SMA BHEAD JACK RD316 K02252    | R | 360 |
| J01151A0351 | <a href="#">100024691</a> | CNC7J01151A0351 | SMA JACK CRIMP RD316 K02252-D  | R | 200 |
| J01151A0401 | <a href="#">100024692</a> | CNC7J01151A0401 | SMA BHEAD JACK CRIMP LMR195    | R | 360 |
| J01151A0451 | <a href="#">100024694</a> | CNC7J01151A0451 | SMA EDGE MT RECEPT JACK SMT    | R | 550 |
| J01151A0491 | <a href="#">100024696</a> | CNC7J01151A0491 | SMA JACK CRIMP LMR195 RG58     | R | 240 |
| J01151A0531 | <a href="#">100024697</a> | CNC7J01151A0531 | SMA BHEAD JACK SOLDER RECEPT   | R | 330 |





RadSys

## Coax Cable &amp; Connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).

Sales# New Item No. Article# Description Mil. Spec Price excl. VAT



Telegärtner

KARL GÄRTNER GMBH

## Telegaernter SMA Connectors

(continued)

|             |                           |                 |                                |   |     |
|-------------|---------------------------|-----------------|--------------------------------|---|-----|
| J01151A0611 | <a href="#">100024701</a> | CNC7J01151A0611 | SMA JACK CRIMP RG223 RG400     | R | 245 |
| J01151A0621 | <a href="#">100024702</a> | CNC7J01151A0621 | SMA SQ FLANGE PANEL SOCKET     | R | 300 |
| J01151A0631 | <a href="#">100024703</a> | CNC7J01151A0631 | SMA NARROW FLANGE PANEL SOCKET | R | 450 |
| J01151A0641 | <a href="#">100024704</a> | CNC7J01151A0641 | SMA SQ FLANGE PANEL SOCKET     | R | 490 |
| J01151A0651 | <a href="#">100024705</a> | CNC7J01151A0651 | SMA SQ RA PANEL SOCKET EXT     | R | 870 |
| J01151A0671 | <a href="#">100024706</a> | CNC7J01151A0671 | SMA BHEAD CRIMP LMR100 RG316   | R | 355 |
| J01151A0721 | <a href="#">100024707</a> | CNC7J01151A0721 | SMA NARROW FLANGE PANEL SOCKET | R | 390 |
| J01151A0741 | <a href="#">100024708</a> | CNC7J01151A0741 | SMA BHEAD JACK SOLDER RECEPT   | R | 380 |
| J01151A0811 | <a href="#">100024709</a> | CNC7J01151A0811 | SMA SQ FLANGE PANEL SOCKET     | R | 325 |
| J01151A0821 | <a href="#">100024711</a> | CNC7J01151A0821 | SMA RA BHEAD JACK PCB          | R | 525 |
| J01151A0911 | <a href="#">100024717</a> | CNC7J01151A0911 | SMA BHEAD SOLDER UT141 RG402   | R | 355 |
| J01151A0921 | <a href="#">100024718</a> | CNC7J01151A0921 | SMA RA BHEAD JACK PCB EXT      | R | 350 |
| J01151A0931 | <a href="#">100024719</a> | CNC7J01151A0931 | SMA STR RECEPT JACK PCB        | R | 240 |
| J01151A1011 | <a href="#">100024721</a> | CNC7J01151A1011 | SMA SQ FLANGE CRIMP LMR100     | R | 470 |
| J01151A1061 | <a href="#">100024724</a> | CNC7J01151A1061 | SMA JACK CRIMP LMR240          | R | 430 |
| J01151A1181 | <a href="#">100024730</a> | CNC7J01151A1181 | SMA JACK SOLDER UT141 RG402    | R | 340 |
| J01151A1201 | <a href="#">100024732</a> | CNC7J01151A1201 | SMA END LAUNCHER PCB           | R | 330 |
| J01151A1271 | <a href="#">100024733</a> | CNC7J01151A1271 | SMA END LAUNCHER PCB           | R | 360 |
| J01151R0001 | <a href="#">100024759</a> | CNC7J01151R0001 | SMA RP BHEAD CRIMP LMR195 RG58 | R | 350 |
| J01151R0011 | <a href="#">100024760</a> | CNC7J01151R0011 | SMA RP BHEAD CRIMP LMR100RG316 | R | 350 |
| J01151R0021 | <a href="#">100024761</a> | CNC7J01151R0021 | SMA RP JACK CRIMP LMR195RG58   | R | 350 |
| J01151R0031 | <a href="#">100024762</a> | CNC7J01151R0031 | SMA RP JACK CRIMP LMR100 RG174 | R | 360 |
| J01151R0051 | <a href="#">100024764</a> | CNC7J01151R0051 | SMA RP JACK CRIMP LMR240       | R | 400 |

## Telegaernter SMB Connectors

|             |                           |                 |                                |   |     |
|-------------|---------------------------|-----------------|--------------------------------|---|-----|
| J01160A0101 | <a href="#">100024843</a> | CNC7J01160A0101 | SMB BHEAD PLUG LMR100RG316     | R | 350 |
| J01160A0211 | <a href="#">100024844</a> | CNC7J01160A0211 | SMB RECEPT PLUG STR PCB        | R | 190 |
| J01160A0391 | <a href="#">100024851</a> | CNC7J01160A0391 | SMB BHEAD CRIMP PLUG LMR100    | R | 310 |
| J01160A0531 | <a href="#">100024861</a> | CNC7J01160A0531 | SMB RA PLUG CRIMP LMR100 RG316 | R | 620 |
| J01161A0661 | <a href="#">100024875</a> | CNC7J01161A0661 | SMB RA JACK CRIMP LMR100 RG316 | R | 340 |
| J01161A0691 | <a href="#">100024878</a> | CNC7J01161A0691 | SMB JACK CRIMP LMR100RG316     | R | 280 |
| J01161A0701 | <a href="#">100024880</a> | CNC7J01161A0701 | SMB JACK CRIMP K02252D RD316   | R | 280 |

## Telegaernter SMC Connectors

|             |                           |                 |                               |   |     |
|-------------|---------------------------|-----------------|-------------------------------|---|-----|
| J01171A0011 | <a href="#">100024906</a> | CNC7J01171A0011 | SMC JACK CRIMP LMR100 RG316   | R | 470 |
| J01171A0041 | <a href="#">100024908</a> | CNC7J01171A0041 | SMC PLUG SOLDER UT85          | R | 335 |
| J01171A0181 | <a href="#">100024910</a> | CNC7J01171A0181 | SMC RA JACK CRIMP LMR100RG316 | R | 510 |

|  <b>RadSys</b>                                          |                           | <b>Coax Cable &amp; Connectors</b> |                                 | NB: prices exclude VAT,<br>errors and omissions<br>excepted (E&OE). |                 |
|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------------------------|---------------------------------|---------------------------------------------------------------------|-----------------|
| Sales#                                                                                                                                   | New Item No.              | Article#                           | Description                     | Mil. Spec                                                           | Price excl. VAT |
|  <b>Telegärtner</b><br><small>KARL GÄRTNER GMBH</small> |                           |                                    |                                 |                                                                     |                 |
| <b>Telegaernter SMP Connectors</b>                                                                                                       |                           |                                    |                                 |                                                                     |                 |
| J01390A0041                                                                                                                              | <a href="#">100025150</a> | CNC7J01390A0041                    | SMP STR PLUG RECEPT PCB         | R                                                                   | 700             |
| J01391A0001                                                                                                                              | <a href="#">100025155</a> | CNC7J01391A0001                    | SMP RA JACK SOLDER UT85         | R                                                                   | 320             |
| J01391A0011                                                                                                                              | <a href="#">100025147</a> | CNC7J01391A0011                    | SMP JACK SOLDER UT85            | R                                                                   | 550             |
| J01391A0021                                                                                                                              | <a href="#">100025157</a> | CNC7J01391A0021                    | SMP RA PLUG CRIMP LMR100 RG316  | R                                                                   | 430             |
| <b>Telegaernter SMS CONNECTORS</b>                                                                                                       |                           |                                    |                                 |                                                                     |                 |
| J01181B0131                                                                                                                              |                           | CNC7J01181B0131                    | SMS BHEAD SOLDER UT85           | POA                                                                 |                 |
| <b>Telegaernter SSMB Connectors</b>                                                                                                      |                           |                                    |                                 |                                                                     |                 |
| J01191A0021                                                                                                                              | <a href="#">100024922</a> | CNC7J01191A0021                    | SSMB JACK CRIMP LMR100RG316     | R                                                                   | 440             |
| J01190A0041                                                                                                                              | <a href="#">100024917</a> | CNC7J01190A0041                    | SSMB RA PLUG RECEPT PCB         | R                                                                   | 420             |
| <b>Telegaernter Termination Loads</b>                                                                                                    |                           |                                    |                                 |                                                                     |                 |
| J01006A0014                                                                                                                              | <a href="#">100023616</a> | CNC7J01006A0014                    | TERM BNC FEED THROUGH 75OHM     | R                                                                   | 2,500           |
| J01006A0020                                                                                                                              | <a href="#">100023617</a> | CNC7J01006A0020                    | TERM BNC PLUG 4GHZ 1W           | R                                                                   | 1,080           |
| J01016A0002                                                                                                                              | <a href="#">100023839</a> | CNC7J01016A0002                    | TERM TNC PLUG 6 GHZ 1W          | R                                                                   | 1,240           |
| J01016A0003                                                                                                                              | <a href="#">100023840</a> | CNC7J01016A0003                    | TERM TNC JACK 4 GHZ 1 WATT      | R                                                                   | 1,320           |
| J01026A0010                                                                                                                              | <a href="#">100024180</a> | CNC7J01026A0010                    | TERM N PLUG 18GHZ 2W            | R                                                                   | 2,970           |
| J01026A0012                                                                                                                              | <a href="#">100024165</a> | CNC7J01026A0012                    | TERM N PLUG 6GHZ 1W             | R                                                                   | 1,390           |
| J01026A0013                                                                                                                              | <a href="#">100024166</a> | CNC7J01026A0013                    | TERM N JACK 6GHZ 1W             | R                                                                   | 1,570           |
| J01124A0008                                                                                                                              | <a href="#">100024565</a> | CNC7J01124A0008                    | TERM DIN7/16 PLUG 7.5GHZ 2 WATT | R                                                                   | 3,200           |
| J01152A0011                                                                                                                              | <a href="#">100024780</a> | CNC7J01152A0011                    | TERM SMA PLUG 6GHZ 1 W          | R                                                                   | 540             |
| J01152B0011                                                                                                                              | <a href="#">100024785</a> | CNC7J01152B0011                    | TERM SMA PLUG 18GHZ 1 W         | R                                                                   | 720             |
| J01176A0001                                                                                                                              | <a href="#">100024912</a> | CNC7J01176A0001                    | TERM SMC JACK 6GHZ 1 W          | R                                                                   | 900             |



RadSys

## Coax Cable &amp; Connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).

Sales# New Item No. Article# Description Mil. Spec Price excl. VAT



Telegärtner  
KARL GÄRTNER GMBH

## Telegärnter TNC Connectors

|             |                           |                 |                                |     |     |
|-------------|---------------------------|-----------------|--------------------------------|-----|-----|
| J01010R0000 | <a href="#">100023747</a> | CNC7J01010R0000 | TNC RP PLUG CRIMP LMR195 RG58  | R   | 320 |
| J01010R0001 | <a href="#">100023748</a> | CNC7J01010R0001 | TNC RP PLUG CRIMP LMR100 RG316 | R   | 440 |
| J01010R0002 | <a href="#">100023749</a> | CNC7J01010R0002 | TNC RP RA PLUG CRIMP LMR195    | R   | 630 |
| J01010A0005 | <a href="#">100023696</a> | CNC7J01010A0005 | TNC RA PLUG CRIMP LMR195 RG58  | R   | 320 |
| J01010R0005 | <a href="#">100023750</a> | CNC7J01010R0005 | TNC RP PLUG CRIMP LMR240       | R   | 370 |
| J01010A0006 | <a href="#">100023697</a> | CNC7J01010A0006 | TNC RA PLUG CRIMP RG223 RG400  | R   | 330 |
| J01010R0009 | <a href="#">100023753</a> | CNC7J01010R0009 | TNC RP PLUG CRIMP LMR400       | R   | 580 |
| J01010A0010 | <a href="#">100023729</a> | CNC7J01010A0010 | TNC RA PLUG CLAMP LMR195 RG58  | POA |     |
| J01010B0012 | <a href="#">100023737</a> | CNC7J01010B0012 | TNC RA PLUG CRIMP LMR100 RG316 | R   | 380 |
| J01010A0021 | <a href="#">100023701</a> | CNC7J01010A0021 | TNC PLUG SOLDER UT141          | R   | 390 |
| J01010A0022 | <a href="#">100023702</a> | CNC7J01010A0022 | TNC PLUG SOLDER LMR195 RG58    | R   | 400 |
| J01010A0035 | <a href="#">100023703</a> | CNC7J01010A0035 | TNC PLUG CRIMP LMR240          | R   | 280 |
| J01010A0037 | <a href="#">100023704</a> | CNC7J01010A0037 | TNC RA PLUG CRIMP LMR240       | R   | 330 |
| J01010A0039 | <a href="#">100023706</a> | CNC7J01010A0039 | TNC PLUG CRIMP LMR100 RG316    | R   | 270 |
| J01010A0043 | <a href="#">100023707</a> | CNC7J01010A0043 | TNC PLUG CRIMP K02252D RD316   | R   | 270 |
| J01010A0045 | <a href="#">100023708</a> | CNC7J01010A0045 | TNC PLUG CRIMP RD316 K02252D   | R   | 270 |
| J01010A0049 | <a href="#">100023712</a> | CNC7J01010A0049 | TNC PLUG CRIMP LMR400 9913     | R   | 550 |
| J01010A0051 | <a href="#">100023713</a> | CNC7J01010A0051 | TNC PLUG CRIMP RG213           | R   | 470 |
| J01010A0052 | <a href="#">100023714</a> | CNC7J01010A0052 | TNC PLUG CRIMP RG214           | R   | 470 |
| J01010A0064 | <a href="#">100023721</a> | CNC7J01010A0064 | TNC RA PLUG CRIMP LMR400       | R   | 940 |
| J01010A0065 | <a href="#">100023722</a> | CNC7J01010A0065 | TNC RA PLUG CRIMP RG214        | R   | 940 |
| J01010A0069 | <a href="#">100023725</a> | CNC7J01010A0069 | TNC PLUG CLAMP FIELDRPL LMR240 | R   | 850 |
| J01010A2255 | <a href="#">100023730</a> | CNC7J01010A2255 | TNC PLUG CRIMP LMR195 RG58     | R   | 140 |
| J01010A2256 | <a href="#">100023731</a> | CNC7J01010A2256 | TNC PLUG CRIMP RG223 RG400     | R   | 140 |
| J01010A2608 | <a href="#">100023732</a> | CNC7J01010A2608 | TNC PLUG CLAMP LMR195 RG58     | R   | 445 |
| J01010A2940 | <a href="#">100023735</a> | CNC7J01010A2940 | TNC PLUG CLAMP RG213 RG214     | R   | 530 |
| J01011R0003 | <a href="#">100023803</a> | CNC7J01011R0003 | TNC RP JACK CRIMP LMR195R58    | R   | 300 |
| J01011R0006 | <a href="#">100023804</a> | CNC7J01011R0006 | TNC RP JACK CRIMP LMR240       | R   | 290 |
| J01011R0007 | <a href="#">100023805</a> | CNC7J01011R0007 | TNC RP BHEAD CRIMP LMR100RG174 | R   | 420 |
| J01011A0008 | <a href="#">100023757</a> | CNC7J01011A0008 | TNC BHEAD SOLDER UT141         | R   | 470 |
| J01011R0012 | <a href="#">100023810</a> | CNC7J01011R0000 | TNC RP BHEAD CRIMP LMR195RG58  | R   | 320 |
| J01011A0075 | <a href="#">100023783</a> | CNC7J01011A0075 | TNC BHEAD CRIMP RG58 LMR195    | R   | 250 |
| J01011A0076 | <a href="#">100023784</a> | CNC7J01011A0076 | TNC BHEAD CRIMP RG223 RG400    | R   | 270 |
| J01011A0023 | <a href="#">100023764</a> | CNC7J01011A0023 | TNC BHEAD CRIMP LMR100 RG316   | R   | 440 |
| J01011B0030 | <a href="#">100023794</a> | CNC7J01011B0030 | TNC BHEAD CRIMP RG178          | R   | 330 |
| J01011A0036 | <a href="#">100023765</a> | CNC7J01011A0036 | TNC BHEAD SOLDER UT85          | R   | 490 |
| J01011A0044 | <a href="#">100023766</a> | CNC7J01011A0044 | TNC JACK CRIMP LMR240          | R   | 360 |
| J01011A0045 | <a href="#">100023767</a> | CNC7J01011A0045 | TNC SQ FLNG CRIMP LMR195 RG58  | R   | 390 |
| J01011B0046 | <a href="#">100023796</a> | CNC7J01011B0046 | TNC SQ FLNG CRIMP LMR100 RG316 | R   | 420 |
| J01011A0050 | <a href="#">100023768</a> | CNC7J01011A0050 | TNC JACK CRIMP LMR100 RG316    | R   | 240 |
| J01011A0055 | <a href="#">100023769</a> | CNC7J01011A0055 | TNC JACK CRIMP LMR400          | R   | 530 |



RadSys

## Coax Cable &amp; Connectors

NB: prices exclude VAT,  
errors and omissions  
excepted (E&OE).

Sales# New Item No. Article# Description Mil. Spec Price excl. VAT



Telegärtner  
KARL GÄRTNER GMBH

## Telegaernter TNC Connectors

(continued)

|             |                           |                 |                               |   |     |
|-------------|---------------------------|-----------------|-------------------------------|---|-----|
| J01011A0061 | <a href="#">100023772</a> | CNC7J01011A0061 | TNC BHEAD CRIMP LMR100 RG316  | R | 360 |
| J01011F0613 | <a href="#">100023800</a> | CNC7J01011F0613 | TNC SQ FLANGE JACK SOCKET     | R | 230 |
| J01011A2223 | <a href="#">100023785</a> | CNC7J01011A2223 | TNC BHEAD CLAMP LMR195 RG58   | R | 380 |
| J01011A2265 | <a href="#">100023786</a> | CNC7J01011A2265 | TNC JACK CRIMP LMR195 RG58    | R | 180 |
| J01011A2287 | <a href="#">100023787</a> | CNC7J01011A2287 | TNC JACK CRIMP RG223 RG400    | R | 180 |
| J01011H2615 | <a href="#">100023801</a> | CNC7J01011H2615 | TNC BHEAD RECEPT SOLDER       | R | 290 |
| J01012A0001 | <a href="#">100023812</a> | CNC7J01012A0001 | TNC PLUG SOLDER RG11          | R | 575 |
| J01012A0004 | <a href="#">100023814</a> | CNC7J01012A0004 | TNC RA PLUG CRIMP RG59        | R | 390 |
| J01012A0014 | <a href="#">100023815</a> | CNC7J01012A0014 | TNC PLUG CRIMP RG6 BELDEN9248 | R | 160 |
| J01012A2288 | <a href="#">100023818</a> | CNC7J01012A2288 | TNC PLUG CRIMP RG59           | R | 140 |
| J01013B0008 | <a href="#">100023827</a> | CNC7J01013B0008 | TNC BHEAD CRIMP RG179         | R | 370 |
| J01013A2262 | <a href="#">100023824</a> | CNC7J01013A2262 | TNC JACK CRIMP RG59           | R | 230 |
| J01014A0001 | <a href="#">100023830</a> | CNC7J01014A0001 | ADAPT TNC RA PLUG JACK        | R | 520 |
| J01014A2618 | <a href="#">100023833</a> | CNC7J01014A2618 | ADAPT TNC STR JACK-JACK       | R | 270 |

## Telegaernter UHF Connectors

PL259

|                             |                           |                 |                                |          |   |     |
|-----------------------------|---------------------------|-----------------|--------------------------------|----------|---|-----|
| J01040A0001                 | <a href="#">100024322</a> | CNC7J01040A0001 | UHF PLUG CRIMP LMR195 RG58     | PL2595C  | R | 310 |
| J01040A0006                 | <a href="#">100024323</a> | CNC7J01040A0006 | UHF PLUG CRIMP RG213           | PL25910C | R | 390 |
| J01040A0009                 | <a href="#">100024324</a> | CNC7J01040A0009 | UHF PLUG CRIMP RG223 RG400     | PL259/6C | R | 370 |
| J01040A0010                 | <a href="#">100024325</a> | CNC7J01040A0010 | UHF PLUG CRIMP RG214           | UG266    | R | 400 |
| J01040A0012                 | <a href="#">100024327</a> | CNC7J01040A0012 | UHF PLUG CRIMP LMR400          |          | R | 400 |
| J01040A0013                 | <a href="#">100024328</a> | CNC7J01040A0013 | UHF PLUG CRIMP LMR240          |          | R | 550 |
| J01040B0691                 | <a href="#">100024338</a> | CNC7J01040A0691 | UHF RA PLUG CRIMP LMR195 RG58  |          | R | 920 |
| J01040B0602                 | <a href="#">100024336</a> | CNC7J01040B0602 | UHF PLUG CLAMP PTFE RG213      | PL2599   | R | 340 |
| J01040B0604                 | <a href="#">100024337</a> | CNC7J01040B0604 | UHF PLUG CLAMP LMR195RG58 PTFE | PL2596   | R | 320 |
| J01040B1200                 | <a href="#">100024339</a> | CNC7J01040A1200 | UHF PLUG COMBO HEAD            |          | R | 790 |
| J01040B1201                 | <a href="#">100024340</a> | CNC7J01040A1201 | UHF RA PLUG CLAMP LMR195 RG58  |          | R | 970 |
| J01041A0004                 | <a href="#">100024342</a> | CNC7J01041A0004 | UHF BHEAD CRIMP LMR100 RG174   |          | R | 870 |
| <a href="#">J01041B0632</a> | <a href="#">100024344</a> | CNC7J01041B0632 | UHF PANEL SOCKET               | SO239    | R | 450 |

|  <b>RadSys</b>                                          |                           | <b>Coax Cable &amp; Connectors</b> |                                | NB: prices exclude VAT,<br>errors and omissions<br>excepted (E&OE). |                 |
|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------------------------|--------------------------------|---------------------------------------------------------------------|-----------------|
| Sales#                                                                                                                                   | New Item No.              | Article#                           | Description                    | Mil. Spec                                                           | Price excl. VAT |
|  <b>Telegärtner</b><br><small>KARL GÄRTNER GMBH</small> |                           |                                    |                                |                                                                     |                 |
| <b>Telegaernter Various Connector Accessories</b>                                                                                        |                           |                                    |                                |                                                                     |                 |
| B00080A0002                                                                                                                              | <a href="#">100001075</a> | CNC7B00080A0002                    | STRAIN RELIEF BLCK LMR100RG174 | R                                                                   | 25              |
| B00080B0002                                                                                                                              | <a href="#">100001114</a> | CNC7B00080B0002                    | STRAIN RELIEF RED LMR100RG174  | R                                                                   | 25              |
| B00080C0002                                                                                                                              | <a href="#">100001121</a> | CNC7B00080C0002                    | STRAIN RELIEF BLUE LMR100RG174 | R                                                                   | 25              |
| B00080D0002                                                                                                                              | <a href="#">100001128</a> | CNC7B00080D0002                    | STRAIN RELIEF YELL LMR100RG174 | R                                                                   | 25              |
| <a href="#">B00081A0061</a>                                                                                                              | <a href="#">100001187</a> | CNC7B00081A0061                    | STRAIN RELIEF BLK LMR400/RG213 | R                                                                   | 27              |
| B00081A0062                                                                                                                              | <a href="#">100001188</a> | CNC7B00081A0062                    | STRAIN RELIEF BOOT BLCK RG214  | R                                                                   | 27              |
| B00081A1272                                                                                                                              | <a href="#">100001193</a> | CNC7B00081A1272                    | STRAIN RELIEF BLK LMR195RG223  | R                                                                   | 20              |
| B00081B1272                                                                                                                              | <a href="#">100001202</a> | CNC7B00081B1272                    | STRAIN RELIEF RED LMR195 RG58  | R                                                                   | 22              |
| B00081C1272                                                                                                                              | <a href="#">100001211</a> | CNC7B00081C1272                    | STRAIN RELIEF BLUE LMR195 RG58 | R                                                                   | 22              |
| B00081D1272                                                                                                                              | <a href="#">100001218</a> | CNC7B00081D1272                    | STRAIN RELIEF YELL LMR195 RG58 | R                                                                   | 25              |
| B00081E1272                                                                                                                              | <a href="#">100001227</a> | CNC7B00081E1272                    | STRAIN RELIEF GREEN LMR195RG58 | R                                                                   | 24              |
| B00081A1289                                                                                                                              | <a href="#">100001194</a> | CNC7B00081A1289                    | STRAIN RELIEF BLACK LMR240RG59 | R                                                                   | 19              |
| B00081B1289                                                                                                                              | <a href="#">100001203</a> | CNC7B00081B1289                    | STRAIN RELIEF RED LMR240/RG59  | R                                                                   | 22              |
| B00081C1289                                                                                                                              | <a href="#">100001212</a> | CNC7B00081C1289                    | STRAIN RELIEF BLUE LMR240 RG59 | R                                                                   | 22              |
| B00081D1289                                                                                                                              | <a href="#">100001219</a> | CNC7B00081D1289                    | STRAIN RELIEF YELLO LMR240RG59 | R                                                                   | 22              |
| B00081E1289                                                                                                                              | <a href="#">100001228</a> | CNC7B00081E1289                    | STRAIN RELIEF GREEN LMR240RG59 | R                                                                   | 22              |
| C04001A1263                                                                                                                              | <a href="#">100020366</a> | CNC7C04001A1263                    | SOLDER TAG NICKEL 38"/9.7MM    | R                                                                   | 12              |
| C04001A1267                                                                                                                              | <a href="#">100020367</a> | CNC7C04001A1267                    | SOLDER TAG 12.8MM DIA          | R                                                                   | 26              |
| H00000A1239                                                                                                                              | <a href="#">100021254</a> | CNC7H00000A1239                    | BNC DUST CAP+CHAIN FOR JACK    | R                                                                   | 170             |
| H00000A1943                                                                                                                              | <a href="#">100021255</a> | CNC7H00000A1943                    | BNC DUST CAP +CHAIN FOR PLUG   | R                                                                   | 200             |
| H00010A0001                                                                                                                              | <a href="#">100021261</a> | CNC7H00010A0001                    | N DUST CAP+ST/ST CORD FOR JACK | R                                                                   | 510             |
| H00010A0002                                                                                                                              | <a href="#">100021257</a> | CNC7H00010A0002                    | N DUST CAP+ST/ST CORD FOR PLUG | R                                                                   | 510             |
| H00010A1121                                                                                                                              | <a href="#">100021260</a> | CNC7H00010A1121                    | N DUST CAP NO CHAIN FOR JACK   | R                                                                   | 200             |
| H00040A0001                                                                                                                              | <a href="#">100021277</a> | CNC7H00040A0001                    | SMA DUST CAP NO CHAIN FOR JACK | R                                                                   | 170             |
| H00040A0020                                                                                                                              | <a href="#">100021279</a> | CNC7H00040A0020                    | SMA DUST CAP+NYLON FOR JACK    | R                                                                   | 520             |
| H00050A0000                                                                                                                              | <a href="#">100021280</a> | CNC7H00050A0000                    | TNC DUST CAP+CHAIN FOR JACK    | R                                                                   | 200             |
| H00070B0000                                                                                                                              | <a href="#">100021286</a> | CNC7H00070B0000                    | DIN716 DUSTCAP+ST/ST FOR JACK  | R                                                                   | 510             |
| H00070C0001                                                                                                                              | <a href="#">100021291</a> | CNC7H00070C0001                    | DIN716 DUSTCAP+ST/ST FOR PLUG  | R                                                                   | 510             |
| H01000A0027                                                                                                                              | <a href="#">100021300</a> | CNC7H01000A0027                    | CABLE TERMINAT PCB RG316/RG174 | R                                                                   | 94              |
| H01000A0201                                                                                                                              | <a href="#">100021308</a> | CNC7H01000A0201                    | CABLE TERMINAT 2 PIN RG316     | R                                                                   | 260             |
| H01000A0221                                                                                                                              | <a href="#">100021310</a> | CNC7H01000A0221                    | CABLE TERMINAT 2 PIN RG178     | R                                                                   | 310             |

[Back to Index](#)



RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                                                                                                                                        | New Item No.            | Article#                     | Description                        | Group | Diameter | Price excl. VAT |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|------------------------------|------------------------------------|-------|----------|-----------------|
|  <b>50 Ω Eupen Corrugated Copper Cables (EC<sup>3</sup>)</b> |                         |                              |                                    |       |          |                 |
| EC4-50-HF                                                                                                                                     | <a href="#">5092</a>    | <a href="#">CXEC450HF</a>    | CABLE 1/2" HF CU2Y EUPEN 5092      |       | 13.6 mm  | R 220           |
| EC4-50                                                                                                                                        | <a href="#">5128</a>    | <a href="#">CXEC4-50</a>     | CABLE 1/2" CU2Y EUPEN 5128         |       | 16.0 mm  | R 200           |
| EC5-50-A                                                                                                                                      | <a href="#">5228A</a>   | <a href="#">CXEC5-50</a>     | CABLE 7/8" CU2Y EUPEN 5228A        |       | 27.8 mm  | R 400           |
| EC7-50-A                                                                                                                                      | <a href="#">5438A</a>   | <a href="#">CXEC7-50</a>     | CABLE 1 5/8" CU2Y 500HM EUPEN 5438 |       | 50.0 mm  | POA             |
| ES-12-78                                                                                                                                      | <a href="#">8661996</a> | <a href="#">CNC5ES-12-78</a> | EUCASEAL 1/2' TO 7/8" CABLE        |       |          | POA             |



Telegärtner

KARL GÄRTNER GMBH

**1/2 in Hi-Flex Coax Connectors****G23****Ø13.6 mm**

|             |                           |                 |                                    |  |     |       |
|-------------|---------------------------|-----------------|------------------------------------|--|-----|-------|
| J01020C0105 | <a href="#">100023969</a> | CNC7J01020A0105 | N PLUG IP68 1/2" HF 5092           |  | R   | 850   |
| J01020A0147 | <a href="#">100023922</a> | CNC7J01020A0147 | N RA PLUG IP68 1/2" HF 5092        |  | R   | 2,450 |
| J01021C0163 | <a href="#">100024070</a> | CNC7J01021A0163 | N JACK IP68 1/2" HF 5092           |  | R   | 850   |
| J01120A0094 | <a href="#">100024389</a> | CNC7J01120A0094 | DIN716 RA PLUG IP68 1/2HF5092      |  | R   | 1,400 |
| J01120B0073 | <a href="#">100024408</a> | CNC7J01120B0073 | DIN716 PLUG IP67 1/2" HF 5092      |  | R   | 800   |
| J01120B0077 | <a href="#">100024409</a> | CNC7J01120B0077 | DIN716 PLUG IP68 1/2" HF 5092      |  | R   | 830   |
| J01121B0114 | <a href="#">100024481</a> | CNC7J01121B0114 | DIN716 JACK IP68 1/2" HF 5092      |  | R   | 830   |
| J01440A0005 | <a href="#">100025183</a> | CNC7J01440A0005 | 4.3-10 PLUG IP68 1/2" HF5092 SCREW |  | R   | 780   |
| J01440A0013 | <a href="#">100025190</a> | CNC7J01440A0013 | 4.3-10 RA PLUG IP68 1/2" HF5092    |  | R   | 1,560 |
| J01440A3005 | <a href="#">100025229</a> | CNC7J01440A3005 | 4.3-10 PLUG IP68 1/2HF5092 PSH     |  | POA |       |
| J01441A0010 | <a href="#">100025268</a> | CNC7J01441A0010 | 4.3-10 JACK IP68 1/2" HF 5092      |  | R   | 780   |

**1/2 in Coax Connectors****G21****Ø16.0 mm**

|             |                           |                 |                               |  |   |       |
|-------------|---------------------------|-----------------|-------------------------------|--|---|-------|
| J01020B0044 | <a href="#">100023951</a> | CNC7J01020A0044 | N RA PLUG IP68 1/2" 5128      |  | R | 1,450 |
| J01020C0141 | <a href="#">100023973</a> | CNC7J01020B0141 | N PLUG IP68 1/2" 5128         |  | R | 850   |
| J01021C0174 | <a href="#">100024072</a> | CNC7J01021B0174 | N JACK IP68 1/2" 5128         |  | R | 850   |
| J01120G0085 | <a href="#">100024437</a> | CNC7J01120B0085 | DIN716 PLUG IP68 1/2" 5128    |  | R | 780   |
| J01121G0136 | <a href="#">100024503</a> | CNC7J01121B0136 | DIN716 JACK IP68 1/2" 5128    |  | R | 780   |
| N00091A0015 | <a href="#">100025837</a> | CNC7N00091A0015 | CABLE PREP TOOL 1/2" 5128     |  | R | 6,800 |
| N00099A0001 | <a href="#">100025846</a> | CNC7N00099A0001 | SPARE BLADE ½" & ½" HF TOOL   |  | R | 3,300 |
| N00099A0006 | <a href="#">100025849</a> | CNC7N00099A0006 | REPLACEMENT BLADE N00091B0018 |  | R | 5,030 |

**7/8 in Coax Connectors****G24****Ø27.8 mm**

|             |                           |                 |                                 |  |   |        |
|-------------|---------------------------|-----------------|---------------------------------|--|---|--------|
| J01120A0104 | <a href="#">100024393</a> | CNC7J01120A0104 | DIN716 PLUG IP68 7/8" 5228A     |  | R | 730    |
| J01121A0180 | <a href="#">100024463</a> | CNC7J01121A0180 | DIN716 JACK IP68 7/8" 5228A     |  | R | 730    |
| J01021A0201 | <a href="#">100024032</a> | CNC7J01021A0201 | N JACK IP68 5228A 7/8"          |  | R | 940    |
| J01020A0153 | <a href="#">100023925</a> | CNC7J01020A0153 | N PLUG IP68 7/8" 5228A          |  | R | 940    |
| GCS78PAR    | <a href="#">GCS 78PAR</a> | CNC6GCS78PAR    | GROUNDING CLAMP PARAL 7/8" IP67 |  | R | 950    |
| N00091A0022 | <a href="#">100025840</a> | CNC7N00091A0022 | CABLE PREP TOOL 7/8" CA PRO     |  | R | 6,030  |
| N00091B0019 | <a href="#">100025842</a> | CNC7N00091B0019 | TOOL ROTATING 7/8" 5228A        |  | R | 14,000 |
| N00099A0000 | <a href="#">100025845</a> | CNC7N00099A0000 | SPARE BLADE FOR 7/8" TOOL       |  | R | 1,520  |

| <div>RadSys</div> |                          | 50 Ohm                     |                                | NB: prices exclude VAT, errors and omissions excepted (E&OE). |          |                 |
|----------------------------------------------------------------------------------------------------|--------------------------|----------------------------|--------------------------------|---------------------------------------------------------------|----------|-----------------|
| Sales#                                                                                             | New Item No.             | Article#                   | Description                    | Group                                                         | Diameter | Price excl. VAT |
|                   | WEBB 1/2 in Cable Clamps |                            |                                |                                                               |          | G21 Ø16.0 mm    |
|                                                                                                    | WUC1-16 mm               | <a href="#">L10AA0065A</a> | CLAMP 1/2" 1 WAY ASSEMBLY      | R                                                             |          | 224             |
|                                                                                                    | WUC2-16 mm               | <a href="#">L10AA0069A</a> | CLAMP 1/2" 2 WAY ASSEMBLY      | R                                                             |          | 233             |
|                                                                                                    | WUC3-16 mm               | <a href="#">L10AA0068A</a> | CLAMP 1/2" 3 WAY ASSEMBLY      | R                                                             |          | 247             |
|                                                                                                    | WUC4-16 mm               | <a href="#">L10AA0020A</a> | CLAMP 1/2" 4 WAY ASSEMBLY      | R                                                             |          | 259             |
|                                                                                                    | WUC6-16 mm               | <a href="#">L10AA0101A</a> | CLAMP 1/2" 6 WAY ASSEMBLY      | R                                                             |          | 277             |
|                                                                                                    | WUC8-16 mm               | <a href="#">L10AA0215A</a> | CLAMP 1/2" 8 WAY ASSEMBLY      |                                                               | POA      |                 |
|                                                                                                    | 1/2 in Grounding Kits    |                            |                                |                                                               |          | G21 Ø16.0 mm    |
|                                                                                                    | CSTM1278S                | CNC-CSTM1278S              | COLD SHRINK 1/2"-7/8" SOLUTION |                                                               | POA      |                 |
|                                                                                                    | GCS12PAR                 | <a href="#">GCS 12PAR</a>  | CNC6GCS12PAR                   | GROUNDING CLAMP 1/2" IP68 PAR                                 | R        | 950             |
|                                                                                                    |                          | <a href="#">L10AA0200A</a> | 1/2" EARTHING KIT              | R                                                             |          | 596             |
|                                                                                                    | WEBB 7/8 in Cable Clamps |                            |                                |                                                               |          | G24 Ø27.8 mm    |
|                                                                                                    | WUC1-28 mm               | L10AA0063A                 | CLAMP 7/8" 1 WAY ASSEMBLY      | R                                                             |          | 227             |
|                                                                                                    | WUC2-28 mm               | L10AA0064A                 | CLAMP 7/8" 2 WAY ASSEMBLY      | R                                                             |          | 241             |
|                                                                                                    | WUC3-28 mm               | L10AA0061A                 | CLAMP 7/8" 3 WAY ASSEMBLY      | R                                                             |          | 263             |
|                                                                                                    | WUC4-28 mm               | L10AA0218A                 | CLAMP 7/8" 4 WAY ASSEMBLY      | R                                                             |          | 270             |
|                                                                                                    | WUC6-28 mm               | L10AA0037A                 | 7/8" 6 WAY ASSEMBLY            | R                                                             |          | 315             |
|                                                                                                    | WUTC1-28 mm              | L10AA0119A                 | CLAMP 7/8" TANDEM 1 WAY ASS    | R                                                             |          | 228             |
|                                                                                                    | WUTC2-28 mm              | L10AA0120A                 | CLAMP 7/8" TANDEM 2 WAY ASS    | R                                                             |          | 242             |
|                                                                                                    | WUTC3-28 mm              | L10AA0112A                 | CLAMP 7/8 TANDEM 3 WAY         | R                                                             |          | 274             |
|                                                                                                    |                          | L10AA0057A                 | 7/8 CUMFY TRIPPLE & CLIP       | R                                                             |          | 152             |
|                                                                                                    | 7/8 in Grounding Kits    |                            |                                |                                                               |          | G24 Ø27.8 mm    |
|                                                                                                    | CSTM1278S                | CNC-CSTM1278S              | COLD SHRINK 1/2"-7/8" SOLUTION |                                                               | POA      |                 |
|                                                                                                    |                          | L10AA0109A                 | EARTHING KIT 7/8 COMPLETE      | R                                                             |          | 399             |

[Back to Index](#)





RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales# | New Item No. | Article# | Description | Mil. spec | Diameter | Price excl. VAT |
|--------|--------------|----------|-------------|-----------|----------|-----------------|
|--------|--------------|----------|-------------|-----------|----------|-----------------|

**Times standard LMR® Flexible Low Loss Coaxial Cables**

|                |       |                              |                                 |  |         |     |     |
|----------------|-------|------------------------------|---------------------------------|--|---------|-----|-----|
| LMR®-195-DB    | 54113 | <a href="#">CXLMR195DB</a>   | CABLE LMR195DB 50OHM 5MM        |  | 5.0 mm  | R   | 144 |
| LMR®-195-FR    | 54111 | <a href="#">CXLMR195-FR</a>  | CABLE LMR195F R SOLID 50OHM 5MM |  | 5.0 mm  | R   | 220 |
| LMR®-240-DB    | 54090 | <a href="#">CXLMR240DB</a>   | CABLE LMR240DB 50OHM 6MM        |  | 6.1 mm  | R   | 175 |
| LMR®-240-PVC-W | 54202 | <a href="#">CXLMR240WH</a>   | CABLE LMR240WHITE 50OHM 6MM     |  | 6.1 mm  | POA |     |
| LMR®-240-FR    | 54029 | <a href="#">CXLMR240FR</a>   | CABLE LMR240-FR 50OHM 6MM       |  | 6.1 mm  | R   | 450 |
| LMR®-LW-400-DB | 45091 | <a href="#">CXLMLW400DB</a>  | CABLE LWLMR400DB 50OHM 10MM     |  | 10.3 mm | POA |     |
| LMR®-400-DB    | 54091 | <a href="#">CXLMR400DB</a>   | CABLE LMR400DB 50OHM 10MM       |  | 10.3 mm | R   | 164 |
| LMR®-400-DB-FR | 54268 | <a href="#">CXLMR400DBFR</a> | CABLE LMR400DB+FR 50OHM 10MM    |  | 10.3 mm | R   | 490 |
| LMR®-400-FR    | 54030 | <a href="#">CXLMR400FR</a>   | CABLE LMR400 FR 50OHM 10MM      |  | 10.3 mm | R   | 430 |
| LMR®-600-DB    | 54093 | <a href="#">CXLMR600DB</a>   | CABLE LMR600DB 50OHM 16MM       |  | 15.0 mm | R   | 460 |

**Times UltraFlex LMR® Flexible Low Loss Coaxial Cables**

|                |       |                                |                                |  |         |   |     |
|----------------|-------|--------------------------------|--------------------------------|--|---------|---|-----|
| LMR®-100A-FR   | 54037 | <a href="#">CXLMR100A-UFFR</a> | CABLE LMR100 50OHM UF-FR 2.5MM |  | 2.8 mm  | R | 220 |
| LMR®-195-UF    | 54212 | <a href="#">CXLMR195UF</a>     | CABLE LMR195UF 50OHM 5MM       |  | 5.0 mm  | R | 170 |
| LMR®-195-UF-FR | 54433 | <a href="#">CXLMR195UF-FR</a>  | CABLE LMR195F-FR 50OHM 5MM     |  | 5.0 mm  | R | 350 |
| LMR®-240-UF    | 54041 | <a href="#">CXLMR240UF</a>     | CABLE LMR240UF 50OHM 6MM       |  | 6.1 mm  | R | 190 |
| LMR®-400-UF    | 54040 | <a href="#">CXLMR400ULTRA</a>  | CABLE LMR400UF 50OHM 10MM      |  | 10.3 mm | R | 320 |
| LMR®-400-UF-FR | 54071 | <a href="#">CXLMR400FRUF</a>   | CABLE LMR400 FR+UF 50OHM 10MM  |  | 10.3 mm | R | 550 |
| LMR®-600-UF    | 54044 | <a href="#">CXLMR600UF</a>     | CABLE LMR600UF 50OHM 16MM      |  | 15.0 mm | R | 570 |

**TFlex Lightweight Semirigid Hand-formable Coaxial Cables**

|          |       |                            |                              |  |        |   |       |
|----------|-------|----------------------------|------------------------------|--|--------|---|-------|
| TFLEX405 | 51670 | <a href="#">CXTFLEX405</a> | CABLE TFFLEX 50OHM 405/UT85  |  | 2.6 mm | R | 1,000 |
| TFLEX402 | 51688 | <a href="#">CXTFLEX402</a> | CABLE TFFLEX 50OHM 402/UT141 |  | 3.6 mm | R | 1,100 |

**Telegaernter Single Screen Coaxial Cables**

|             |           |                            |                         |        |         |   |     |
|-------------|-----------|----------------------------|-------------------------|--------|---------|---|-----|
| L01000T0001 | 100012824 | <a href="#">CXRG178</a>    | CABLE RG178 50OHM 1.8MM | RG-178 | 1.85 mm | R | 136 |
| L01000C0002 | 100012817 | <a href="#">CXRG316</a>    | CABLE RG316 50OHM 2.5MM | RG-316 | 2.5 mm  | R | 180 |
| L01000D0009 | 100012821 | <a href="#">A31RR0019A</a> | COAXIAL CABLE G7 RG174  | RG-174 | 2.7 mm  | R | 22  |
| L01000C0003 | 100012818 | <a href="#">CXRG58</a>     | CABLE RG58 50OHM 5MM    | RG-58  | 5.0 mm  | R | 34  |
| L01002H0002 | 100012862 | <a href="#">CXRG213FA</a>  | CABLE RG213 50OHM 10MM  | RG-213 | 10.3 mm | R | 124 |

**Telegaernter Double Screen Coaxial Cables**

|             |           |                                 |                              |        |         |   |     |
|-------------|-----------|---------------------------------|------------------------------|--------|---------|---|-----|
| L01020D0009 | 100012927 | <a href="#">CXRD316</a>         | CABLE RD316 50OHM 3MM        | RD-316 | 2.9 mm  | R | 280 |
| L01000B0007 | 100012815 | <a href="#">CXRG142</a>         | CABLE RG142 50OHM 5MM        | RG-142 | 5.0 mm  | R | 680 |
| L01001B0006 | 100012843 | <a href="#">CXRG400U</a>        | CABLE RG400 50OHM 5MM        | RG-400 | 5.0 mm  | R | 700 |
| L01001T0003 | 100012853 | <a href="#">CNC7L01001A0003</a> | CABLE RG223 D SCR 50OHM 5MM  | RG-223 | 5.4 mm  | R | 170 |
| L01002A0000 | 100012855 | <a href="#">CXRG214</a>         | CABLE RG214 50OHM D SCR 10MM | RG-214 | 10.8 mm | R | 410 |

**Hand-Formable Coaxial Cables**

|             |           |                                 |                                  |  |         |   |     |
|-------------|-----------|---------------------------------|----------------------------------|--|---------|---|-----|
| L01030D0001 | 100013033 | <a href="#">CXUT85FORM</a>      | CABLE UT85FORM 50HM 2.2MM        |  | 2.2 mm  | R | 300 |
| L01030B0023 | 100013032 | <a href="#">CNC7L01030B0023</a> | CABLE SEMIFLEX 405/UT85 PE BLUE  |  | 2.2 mm  | R | 380 |
| L01030T0000 | 100013035 | <a href="#">CXUT141FORM</a>     | CABLE UT141FORM 50OHM 3.58       |  | 3.6 mm  | R | 300 |
| L01030B0021 | 100013031 | <a href="#">CNC7L01030B0021</a> | CABLE SEMIFLEX 402/UT141 PE BLUE |  | 4.1 mm  | R | 500 |
| L01031B0000 | 100013041 | <a href="#">CXUT250C-TP</a>     | CABLE UT250C-TP 50OHM ALUM       |  | 6.35 mm | R | 800 |



RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                             | New Item No.              | Article#                       | Description                    | Mil. spec | Diameter | Price excl. VAT |
|------------------------------------|---------------------------|--------------------------------|--------------------------------|-----------|----------|-----------------|
| <b>Telegaernter RG-178</b>         |                           |                                | <b>Ø1.8 mm G3</b>              |           |          |                 |
| L01000T0001                        | 100012824                 | <a href="#">CXRG178</a>        | CABLE RG178 50OHM 1.8MM        | RG-178    | 1.85 mm  | R 136           |
| H01000A0221                        | <a href="#">100021310</a> | CNC7H01000A0221                | CABLE TERMINAT 2 PIN RG178     |           |          | R 310           |
| J01000B0018                        | <a href="#">100023346</a> | CNC7J01000B0018                | BNC PLUG CRIMP RG178           |           |          | R 230           |
| J01001A1319                        | <a href="#">100023414</a> | CNC7J01001A1319                | BNC BHEAD CLAMP RG178          |           |          | R 480           |
| J01001B0059                        | <a href="#">100023425</a> | CNC7J01001B0059                | BNC BHEAD CRIMP RG178          |           |          | R 360           |
| J01001B0060                        | <a href="#">100023426</a> | CNC7J01001B0060                | BNC JACK CRIMP RG178           |           |          | R 330           |
| J01011B0030                        | <a href="#">100023794</a> | CNC7J01011B0030                | TNC BHEAD CRIMP RG178          |           |          | R 330           |
| J01150A0541                        | <a href="#">100024632</a> | CNC7J01150A0541                | SMA RA PLUG CRIMP RG178/U      |           |          | R 290           |
| J01270A0201                        | <a href="#">100024981</a> | CNC7J01270A0201                | MCX RA PLUG CRIMP RG178        |           |          | R 240           |
| J01340A0121                        | <a href="#">100025098</a> | CNC7J01340A0121                | MMCX RA PLUG CRIMP RG178       |           |          | R 210           |
| J01341A0051                        | <a href="#">100025105</a> | CNC7J01341A0051                | MMCX STR JACK CRIMP RG178      |           |          | R 390           |
| <b>Telegaernter UT-85 / RG-405</b> |                           |                                | <b>Ø2.2 mm G11</b>             |           |          |                 |
| J01011A0036                        | <a href="#">100023765</a> | CNC7J01011A0036                | TNC BHEAD SOLDER UT85          |           |          | R 490           |
| J01021H0087                        | <a href="#">100024091</a> | CNC7J01021H0087                | N BHEAD SOLDER UT85            |           |          | R 600           |
| J01150A0121                        | <a href="#">100024619</a> | CNC7J01150A0121                | SMA PLUG SOLDER UT85 RG405     |           |          | R 200           |
| J01150A0141                        | <a href="#">100024623</a> | CNC7J01150A0141                | SMA RA PLUG SOLDER RG405 UT85  |           |          | R 250           |
| J01151A0061                        | <a href="#">100024675</a> | CNC7J01151A0061                | SMA BHEAD SOLDER UT85 RG405    |           |          | R 140           |
| J01171A0041                        | <a href="#">100024908</a> | CNC7J01171A0041                | SMC PLUG SOLDER UT85           |           |          | R 335           |
| J01181B0131                        | <a href="#">100024898</a> | CNC7J01181B0131                | SMS BHEAD SOLDER UT85          |           |          | POA             |
| J01270A0141                        | <a href="#">100024975</a> | CNC7J01270A0141                | MCX PLUG SOLDER UT85 RG405     |           |          | R 180           |
| J01270A0191                        | <a href="#">100024980</a> | CNC7J01270A0191                | MCX RA PLUG SOLDER UT85 RG405  |           |          | R 260           |
| J01340A0021                        |                           | CNC7J01340A0021                | MMCX RA PLUG SOLDER UT85       |           |          | R 200           |
| J01391A0001                        | <a href="#">100025155</a> | CNC7J01391A0001                | SMP RA JACK SOLDER UT85        |           |          | R 320           |
| J01391A0011                        |                           | CNC7J01391A0011                | SMP JACK SOLDER UT85           |           |          | R 550           |
| <b>LMR®-100 / RG-316 / RG-174</b>  |                           |                                | <b>Ø2.5 mm G7</b>              |           |          |                 |
| LMR®-100A-FR                       | 54037                     | <a href="#">CXLMR100A-UFER</a> | CABLE LMR100 50OHM UF-FR 2.5MM |           | 2.8 mm   | R 220           |
| L01000D0009                        | 100012821                 | <a href="#">A31RR0019A</a>     | COAXIAL CABLE G7 RG174         | RG-174    | 2.7 mm   | R 22            |
| L01000C0002                        | 100012817                 | <a href="#">CXRG316</a>        | CABLE RG316 50OHM 2.5MM        | RG-316    | 2.5 mm   | R 180           |
| B00080A0002                        | <a href="#">100001075</a> | CNC7B00080A0002                | STRAIN RELIEF BLCK LMR100RG174 |           |          | R 25            |
| B00080B0002                        | <a href="#">100001114</a> | CNC7B00080B0002                | STRAIN RELIEF RED LMR100RG174  |           |          | R 25            |
| B00080C0002                        | <a href="#">100001121</a> | CNC7B00080C0002                | STRAIN RELIEF BLUE LMR100RG174 |           |          | R 25            |
| B00080D0002                        | <a href="#">100001128</a> | CNC7B00080D0002                | STRAIN RELIEF YELL LMR100RG174 |           |          | R 25            |
| H01000A0027                        | <a href="#">100021300</a> | CNC7H01000A0027                | CABLE TERMINAT PCB RG316/RG174 |           |          | R 94            |
| H01000A0201                        | <a href="#">100021308</a> | CNC7H01000A0201                | CABLE TERMINAT 2 PIN RG316     |           |          | R 260           |
| J01000A0010                        | <a href="#">100023304</a> | CNC7J01000A0010                | BNC RA PLUG CRIMP LMR100 RG316 |           |          | R 292           |
| J01000A0040                        | <a href="#">100023312</a> | CNC7J01000A0040                | BNC PLUG CRIMP LMR100 RG316    |           |          | R 130           |
| J01000A0042                        | <a href="#">100023313</a> | CNC7J01000A0042                | BNC PLUG CRIMP LMR100 RG174    |           |          | R 280           |
| J01000A1294                        | <a href="#">100023342</a> | CNC7J01000A1294                | BNC PLUG CRIMP LMR100 RG316    |           |          | R 180           |
| J01001A1318                        | <a href="#">100023413</a> | CNC7J01001A1318                | BNC BHEAD CLAMP LMR100 RG316   |           |          | R 650           |



RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                                       | New Item No.              | Article#        | Description                     | Mil. spec      | Diameter | Price excl. VAT |
|----------------------------------------------|---------------------------|-----------------|---------------------------------|----------------|----------|-----------------|
| <b>LMR®-100 / RG-316 / RG-174(continued)</b> |                           |                 | <b>G7</b>                       | <b>Ø2.5 mm</b> |          |                 |
| J01001B0005                                  | <a href="#">100023420</a> | CNC7J01001B0005 | BNC JACK CRIMP LMR100 RG316     |                | R        | 270             |
| J01001B0041                                  | <a href="#">100023422</a> | CNC7J01001B0041 | BNC SQ FLNG CRIMP LMR100 RG316  |                | R        | 620             |
| J01001C0028                                  | <a href="#">100023431</a> | CNC7J01001C0028 | BNC BHEAD CRIMP LMR100 RG316    |                | R        | 280             |
| J01010A0039                                  | <a href="#">100023706</a> | CNC7J01010A0039 | TNC PLUG CRIMP LMR100 RG316     |                | R        | 270             |
| J01010B0012                                  | <a href="#">100023737</a> | CNC7J01010B0012 | TNC RA PLUG CRIMP LMR100 RG316  |                | R        | 380             |
| J01010R0001                                  | <a href="#">100023748</a> | CNC7J01010R0001 | TNC RP PLUG CRIMP LMR100 RG316  |                | R        | 440             |
| J01011A0023                                  | <a href="#">100023764</a> | CNC7J01011A0023 | TNC BHEAD CRIMP LMR100 RG316    |                | R        | 440             |
| J01011A0050                                  | <a href="#">100023768</a> | CNC7J01011A0050 | TNC JACK CRIMP LMR100 RG316     |                | R        | 240             |
| J01011A0061                                  | <a href="#">100023772</a> | CNC7J01011A0061 | TNC BHEAD CRIMP LMR100 RG316    |                | R        | 360             |
| J01011B0046                                  | <a href="#">100023796</a> | CNC7J01011B0046 | TNC SQ FLNG CRIMP LMR100 RG316  |                | R        | 420             |
| J01011R0007                                  | <a href="#">100023805</a> | CNC7J01011R0007 | TNC RP BHEAD CRIMP LMR100RG174  |                | R        | 420             |
| J01020A0040                                  | <a href="#">100023897</a> | CNC7J01020A0040 | N RA PLUG CRIMP LMR100 RG174    |                | R        | 430             |
| J01020A0103                                  | <a href="#">100023903</a> | CNC7J01020A0103 | N PLUG CRIMP LMR100 RG174       |                | R        | 360             |
| J01020C0015                                  | <a href="#">100023964</a> | CNC7J01020A0015 | N PLUG CLAMP LMR100 RG174 RD316 |                | R        | 480             |
| J01021H0022                                  | <a href="#">100024082</a> | CNC7J01021H0022 | N SQ FLANGE CLAMP LMR100 RG174  |                | R        | 600             |
| J01021H1003                                  | <a href="#">100024099</a> | CNC7J01021H1003 | N BHEAD CLAMP LMR100 RG316      |                | R        | 550             |
| J01041A0004                                  | <a href="#">100024342</a> | CNC7J01041A0004 | UHF BHEAD CRIMP LMR100 RG174    |                | R        | 870             |
| J01046F0003                                  | <a href="#">100024360</a> | CNC7J01046F0003 | MINI UHF BHEAD CRIMP RG174      |                | R        | 180             |
| J01150A0011                                  | <a href="#">100024595</a> | CNC7J01150A0011 | SMA PLUG CRIMP LMR100 RG316     |                | R        | 180             |
| J01150A0019                                  | <a href="#">100024597</a> | CNC7J01150A0019 | SMA PLUG CRIMP NK LMR100RG316   |                | R        | 130             |
| J01150A0061                                  | <a href="#">100024607</a> | CNC7J01150A0061 | SMA RA PLUG CRIMP LMR100 RG316  |                | R        | 270             |
| J01150R0011                                  | <a href="#">100024655</a> | CNC7J01150R0011 | SMA RP PLUG CRIMP LMR100RG174   |                | R        | 280             |
| J01150R0031                                  | <a href="#">100024657</a> | CNC7J01150R0031 | SMA RP RA PLUG CRIMP LMR100     |                | R        | 390             |
| J01151A0001                                  | <a href="#">100024666</a> | CNC7J01151A0001 | SMA BHEAD CRIMP LMR100 RG316    |                | R        | 360             |
| J01151A0051                                  | <a href="#">100024672</a> | CNC7J01151A0051 | SMA JACK CRIMP LMR100 RG316     |                | R        | 190             |
| J01151A0671                                  | <a href="#">100024706</a> | CNC7J01151A0671 | SMA BHEAD CRIMP LMR100 RG316    |                | R        | 355             |
| J01151A1011                                  | <a href="#">100024721</a> | CNC7J01151A1011 | SMA SQ FLANGE CRIMP LMR100      |                | R        | 470             |
| J01151R0011                                  | <a href="#">100024760</a> | CNC7J01151R0011 | SMA RP BHEAD CRIMP LMR100RG316  |                | R        | 350             |
| J01151R0031                                  | <a href="#">100024762</a> | CNC7J01151R0031 | SMA RP JACK CRIMP LMR100 RG174  |                | R        | 360             |
| J01160A0101                                  | <a href="#">100024843</a> | CNC7J01160A0101 | SMB BHEAD PLUG LMR100RG316      |                | R        | 350             |
| J01160A0391                                  | <a href="#">100024851</a> | CNC7J01160A0391 | SMB BHEAD CRIMP PLUG LMR100     |                | R        | 310             |
| J01160A0531                                  | <a href="#">100024861</a> | CNC7J01160A0531 | SMB RA PLUG CRIMP LMR100 RG316  |                | R        | 620             |
| J01161A0661                                  | <a href="#">100024875</a> | CNC7J01161A0661 | SMB RA JACK CRIMP LMR100 RG316  |                | R        | 340             |
| J01161A0691                                  | <a href="#">100024878</a> | CNC7J01161A0691 | SMB JACK CRIMP LMR100RG316      |                | R        | 280             |
| J01171A0011                                  | <a href="#">100024906</a> | CNC7J01171A0011 | SMC JACK CRIMP LMR100 RG316     |                | R        | 470             |
| J01171A0181                                  | <a href="#">100024910</a> | CNC7J01171A0181 | SMC RA JACK CRIMP LMR100RG316   |                | R        | 510             |
| J01191A0021                                  | <a href="#">100024922</a> | CNC7J01191A0021 | SSMB JACK CRIMP LMR100RG316     |                | R        | 440             |
| J01270A0161                                  | <a href="#">100024977</a> | CNC7J01270A0161 | MCX PLUG CRIMP LMR100 RG316     |                | R        | 180             |
| J01270A0211                                  | <a href="#">100024982</a> | CNC7J01270A0211 | MCX RA PLUG CRIMP RG316 LMR100  |                | R        | 250             |
| J01271A0011                                  | <a href="#">100024992</a> | CNC7J01271A0011 | MCX JACK CRIMP RG316 LMR100     |                | R        | 390             |
| J01340A0051                                  | <a href="#">100025095</a> | CNC7J01340A0051 | MMCX RA PLUG CRIMP LMR100RG316  |                | R        | 190             |
| J01340A0141                                  | <a href="#">100025100</a> | CNC7J01340A0141 | MMCX PLUG CRIMP LMR100 RG316    |                | R        | 250             |
| J01391A0021                                  | <a href="#">100025157</a> | CNC7J01391A0021 | SMP RA PLUG CRIMP LMR100 RG316  |                | R        | 430             |
| J01700A0007                                  | <a href="#">100025644</a> | CNC7J01700A0007 | FME PLUG LMR100 RG316           |                | R        | 150             |
| J01701A0008                                  | <a href="#">100025653</a> | CNC7J01701A0008 | FME JACK CRIMP LMR100 RG316     |                | R        | 140             |



RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                    | New Item No.              | Article#                    | Description                      | Mil. spec | Diameter           | Price excl. VAT |
|---------------------------|---------------------------|-----------------------------|----------------------------------|-----------|--------------------|-----------------|
| <b>RD-316 / K-02252-D</b> |                           |                             |                                  |           | <b>Ø3 mm G8</b>    |                 |
| L01020D0009               | <a href="#">100012927</a> | <a href="#">CXRD316</a>     | CABLE RD316 50OHM 3MM            |           | 2.9 mm             | R 280           |
| J01000A0043               | <a href="#">100023314</a> | CNC7J01000A0043             | BNC PLUG CRIMP K02252D RD316     |           |                    | R 295           |
| J01010A0043               | <a href="#">100023707</a> | CNC7J01010A0043             | TNC PLUG CRIMP K02252D RD316     |           |                    | R 270           |
| J01010A0045               | <a href="#">100023708</a> | CNC7J01010A0045             | TNC PLUG CRIMP RD316 K02252D     |           |                    | R 270           |
| J01020A0104               | <a href="#">100023904</a> | CNC7J01020A0104             | N PLUG CRIMP RD316 K02252        |           |                    | R 360           |
| J01021H0004               | <a href="#">100024079</a> | CNC7J01021H0004             | N BHEAD CLAMP RD316 K02252D      |           |                    | R 570           |
| J01021H0023               | <a href="#">100024083</a> | CNC7J01021H0023             | N SQ FLANGE CLAMP K02252DRD316   |           |                    | R 600           |
| J01150A0021               | <a href="#">100024598</a> | CNC7J01150A0021             | SMA PLUG CRIMP K02252DRD316      |           |                    | R 180           |
| J01150A0071               | <a href="#">100024610</a> | CNC7J01150A0071             | SMA RA PLUG CRIMP K02252DRD316   |           |                    | R 270           |
| J01161A0701               | <a href="#">100024880</a> | CNC7J01161A0701             | SMB JACK CRIMP K02252D RD316     |           |                    | R 280           |
| J01270A0221               | <a href="#">100024984</a> | CNC7J01270A0221             | MCX RA PLUG CRIMP RD316K02252    |           |                    | R 250           |
| <b>UT-141 / RG-402</b>    |                           |                             |                                  |           | <b>Ø3.6 mm G10</b> |                 |
| TFLEX402                  | 51688                     | <a href="#">CXTFLEX402</a>  | CABLE TFLEX 50OHM 402/UT141      |           | 3.6 mm             | R 1,100         |
| L01030T0000               |                           | CXUT141FORM                 | CABLE UT141FORM 50OHM 3.58       |           |                    | R 300           |
| L01030B0021               | <a href="#">100013031</a> | CNC7L01030B0021             | CABLE SEMIFLEX 402/UT141 PE BLUE |           |                    | R 500           |
| J01000A0027               | <a href="#">100023310</a> | CNC7J01000A0027             | BNC PLUG SOLDER UT141            |           |                    | R 170           |
| J01010A0021               | <a href="#">100023701</a> | CNC7J01010A0021             | TNC PLUG SOLDER UT141            |           |                    | R 390           |
| J01011A0008               | <a href="#">100023757</a> | CNC7J01011A0008             | TNC BHEAD SOLDER UT141           |           |                    | R 470           |
| J01020A0109               | <a href="#">100023907</a> | CNC7J01020A0109             | N PLUG SOLDER UT141              |           |                    | R 315           |
| J01020D0041               | <a href="#">100023979</a> | CNC7J01020D0041             | N RA PLUG SOLDER UT141 RG402     |           |                    | R 420           |
| J01021A0151               | <a href="#">100024011</a> | CNC7J01021A0151             | N BHEAD SOLDER UT141             |           |                    | R 580           |
| J01021A0164               | <a href="#">100024017</a> | CNC7J01021A0164             | N SQ FLANGE SOLDER UT141         |           |                    | R 650           |
| J01121D0044               | <a href="#">100024497</a> | CNC7J01121D0044             | DIN716 SQ FLNG SOLDER UT141      |           |                    | R 1,090         |
| J01150A0131               | <a href="#">100024621</a> | CNC7J01150A0131             | SMA PLUG SOLDER UT141 RG402      |           |                    | R 200           |
| J01150A0151               | <a href="#">100024624</a> | CNC7J01150A0151             | SMA RA PLUG SOLDER UT141         |           |                    | R 250           |
| J01151A0911               | <a href="#">100024717</a> | CNC7J01151A0911             | SMA BHEAD SOLDER UT141 RG402     |           |                    | R 355           |
| J01151A1181               | <a href="#">100024730</a> | CNC7J01151A1181             | SMA JACK SOLDER UT141 RG402      |           |                    | R 340           |
| J01441A0003               | <a href="#">100025261</a> | CNC7J01441A0003             | 4.3-10 SQ FLANGE SOLDER UT141    |           |                    | R 800           |
| <b>LMR®-195 / RG-58</b>   |                           |                             |                                  |           | <b>Ø5 mm G1</b>    |                 |
| LMR®-195-DB               | 54113                     | <a href="#">CXLMR195DB</a>  | CABLE LMR195DB 50OHM 5MM         |           |                    | R 144           |
| LMR®-195-FR               | 54111                     | <a href="#">CXLMR195-FR</a> | CABLE LMR195F R SOLID 50OHM 5MM  |           | 5.0 mm             | R 220           |
| LMR®-195-UF               | 54212                     | <a href="#">CXLMR195UF</a>  | CABLE LMR195UF 50OHM 5MM         |           |                    | R 170           |
| L01000C0003               | <a href="#">100012818</a> | <a href="#">CXRG58</a>      | CABLE RG58 50OHM 5MM             | RG-58     | 5.0 mm             | R 34            |
| B00081A1272               | <a href="#">100001193</a> | CNC7B00081A1272             | STRAIN RELIEF BLK LMR195RG223    |           |                    | R 20            |
| B00081B1272               | <a href="#">100001202</a> | CNC7B00081B1272             | STRAIN RELIEF RED LMR195 RG58    |           |                    | R 22            |
| B00081C1272               | <a href="#">100001211</a> | CNC7B00081C1272             | STRAIN RELIEF BLUE LMR195 RG58   |           |                    | R 22            |
| B00081D1272               | <a href="#">100001218</a> | CNC7B00081D1272             | STRAIN RELIEF YELL LMR195 RG58   |           |                    | R 25            |
| B00081E1272               | <a href="#">100001227</a> | CNC7B00081E1272             | STRAIN RELIEF GREEN LMR195RG58   |           |                    | R 24            |



RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                              | New Item No.              | Article#        | Description                   | Mil. spec | Diameter     | Price excl. VAT |
|-------------------------------------|---------------------------|-----------------|-------------------------------|-----------|--------------|-----------------|
| <b>LMR®-195 / RG-58 (continued)</b> |                           |                 |                               |           | <b>Ø5 mm</b> | <b>G1</b>       |
| J01000A0014                         | <a href="#">100023305</a> | CNC7J01000A0014 | BNC PLUG CRIMP RG58 BLK INS   |           | R            | 172             |
| J01000A0073                         | <a href="#">100023331</a> | CNC7J01000A0073 | BNC RA PLUG CLAMP LMR195RG223 |           | R            | 700             |
| J01000A0075                         | <a href="#">100023333</a> | CNC7J01000A0075 | BNC RA SLDR CLAMP RG58 LMR19! | UG913     | R            | 580             |
| J01000A0608                         | <a href="#">100023337</a> | CNC7J01000A0608 | BNC PLUG CLAMP LMR195 RG58    | UG88      | R            | 330             |
| J01000A1255                         | <a href="#">100027453</a> | CNC7J01000A1255 | BNC PLUG CRIMP LMR195 RG58    | UG1785    | R            | 100             |
| J01000A1257                         | <a href="#">100023339</a> | CNC7J01000A1257 | BNC RA PLUG CRIMP LMR195 RG58 |           | R            | 290             |
| J01000B0608                         | <a href="#">100023349</a> | CNC7J01000B0608 | BNC PLUG CLAMP LMR195 RG58    | UG88      | R            | 425             |
| J01001A0056                         | <a href="#">100023374</a> | CNC7J01001A0056 | BNC BHEAD CRIMP LMR195 RG58   |           | R            | 270             |
| J01001A0079                         | <a href="#">100023380</a> | CNC7J01001A0079 | BNC SQ FLNG CRIMP LMR195 RG58 |           | R            | 610             |
| J01001A0804                         | <a href="#">100023403</a> | CNC7J01001A0804 | BNC JACK CLAMP LMR195 RG58    | UG89      | R            | 380             |
| J01001A1223                         | <a href="#">100023406</a> | CNC7J01001A1223 | BNC BHEAD CLAMP LMR195 RG22:  | UG909/U   | R            | 580             |
| J01001A1265                         | <a href="#">100023410</a> | CNC7J01001A1265 | BNC JACK CRIMP LMR195 RG58    | UG1794    | R            | 190             |
| J01001A1379                         | <a href="#">100023393</a> | CNC7J01001A1379 | BNC BHEAD CRIMP LMR195 RG58   |           | POA          |                 |
| J01010A0005                         | <a href="#">100023696</a> | CNC7J01010A0005 | TNC RA PLUG CRIMP LMR195 RG58 |           | R            | 320             |
| J01010A0022                         | <a href="#">100023702</a> | CNC7J01010A0022 | TNC PLUG SOLDER LMR195 RG58   |           | R            | 400             |
| J01010A2255                         | <a href="#">100023730</a> | CNC7J01010A2255 | TNC PLUG CRIMP LMR195 RG58    |           | R            | 140             |
| J01010A2608                         | <a href="#">100023732</a> | CNC7J01010A2608 | TNC PLUG CLAMP LMR195 RG58    |           | R            | 445             |
| J01010R0000                         | <a href="#">100023747</a> | CNC7J01010R0000 | TNC RP PLUG CRIMP LMR195 RG58 |           | R            | 320             |
| J01010R0002                         | <a href="#">100023749</a> | CNC7J01010R0002 | TNC RP RA PLUG CRIMP LMR195   |           | R            | 630             |
| J01011A0045                         | <a href="#">100023767</a> | CNC7J01011A0045 | TNC SQ FLNG CRIMP LMR195 RG58 |           | R            | 390             |
| J01011A0075                         | <a href="#">100023783</a> | CNC7J01011A0075 | TNC BHEAD CRIMP RG58 LMR195   |           | R            | 250             |
| J01011A2223                         | <a href="#">100023785</a> | CNC7J01011A2223 | TNC BHEAD CLAMP LMR195 RG58   |           | R            | 380             |
| J01011A2265                         | <a href="#">100023786</a> | CNC7J01011A2265 | TNC JACK CRIMP LMR195 RG58    |           | R            | 180             |
| J01011R0003                         | <a href="#">100023803</a> | CNC7J01011R0003 | TNC RP JACK CRIMP LMR195R58   |           | R            | 300             |
| J01020A0035                         | <a href="#">100023894</a> | CNC7J01020A0035 | N RA PLUG CRIMP LMR195 RG58   |           | R            | 360             |
| J01020A0170                         | <a href="#">100023906</a> | CNC7J01020A0170 | N PLUG CRIMP LMR195 RG58      | UG21/5C   | R            | 220             |
| J01020C0122                         | <a href="#">100023971</a> | CNC7J01020A0122 | N RA PLUG CLAMP LMR195 RG58   |           | R            | 670             |
| J01020C1276                         | <a href="#">100023976</a> | CNC7J01020B1276 | N PLUG CLAMP LMR195 RG58      | UG536A    | R            | 470             |
| J01021A0063                         | <a href="#">100023999</a> | CNC7J01021A0063 | N JACK CRIMP LMR195 RG58      | UG235C    | R            | 545             |
| J01021A0147                         | <a href="#">100024007</a> | CNC7J01021A0147 | N BHEAD CRIMP LMR195 RG58     |           | R            | 485             |
| J01021A0152                         | <a href="#">100024012</a> | CNC7J01021A0152 | N SQ FLANGE CRIMP LMR195 RG58 |           | R            | 600             |
| J01021H0021                         | <a href="#">100024081</a> | CNC7J01021H0021 | N JACK CLAMP LMR195 RG58      |           | R            | 470             |
| J01021H0088                         | <a href="#">100024092</a> | CNC7J01021H0088 | N BHEAD CRIMP LMR195 RG58     |           | R            | 525             |
| J01021H1119                         | <a href="#">100024105</a> | CNC7J01021H1119 | N SQ FLANGE CLAMP LMR195 RG5  | UG1095    | R            | 584             |
| J01021H1171                         | <a href="#">100024106</a> | CNC7J01021H1171 | N BHEAD CLAMP LMR195 RG58     |           | R            | 540             |
| J01040A0001                         | <a href="#">100024322</a> | CNC7J01040A0001 | UHF PLUG CRIMP LMR195 RG58    | PL2595C   | R            | 310             |
| J01040B0604                         | <a href="#">100024337</a> | CNC7J01040B0604 | UHF PLUG CLAMP LMR195RG58 PT  | PL2596    | R            | 320             |
| J01040B0691                         | <a href="#">100024338</a> | CNC7J01040A0691 | UHF RA PLUG CRIMP LMR195 RG58 |           | R            | 920             |
| J01045F0000                         | <a href="#">100024356</a> | CNC7J01045F0000 | MINI UHF PLUG CRM LMR195RG5   | FU600/1   | R            | 200             |
| J01150A0041                         | <a href="#">100024605</a> | CNC7J01150A0041 | SMA PLUG CRIMP LMR195 RG      |           | R            | 220             |
| J01150A0049                         | <a href="#">100024606</a> | CNC7J01150A0049 | SMA PLUG CRIMP NK LMR195      |           | R            | 160             |
| J01150A0091                         | <a href="#">100024617</a> | CNC7J01150A0091 | SMA RA PLUG CRIMP LMR195      |           | R            | 280             |
| J01150R0001                         | <a href="#">100024654</a> | CNC7J01150R0001 | SMA RP PLUG CRIMP LMR195      |           | R            | 280             |
| J01150R0021                         | <a href="#">100024656</a> | CNC7J01150R0021 | SMA RP RA PLUG CRIMP LMR195   |           | R            | 390             |



RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                              | New Item No.              | Article#                        | Description                         | Mil. spec | Diameter | Price excl. VAT   |
|-------------------------------------|---------------------------|---------------------------------|-------------------------------------|-----------|----------|-------------------|
| <b>LMR®-195 / RG-58 (continued)</b> |                           |                                 |                                     |           |          | <b>Ø5 mm G1</b>   |
| J01151A0401                         | <a href="#">100024692</a> | CNC7J01151A0401                 | SMA BHEAD JACK CRIMP LMR195         |           | R        | 360               |
| J01151A0491                         | <a href="#">100024696</a> | CNC7J01151A0491                 | SMA JACK CRIMP LMR195 RG58          |           | R        | 240               |
| J01151R0001                         | <a href="#">100024759</a> | CNC7J01151R0001                 | SMA RP BHEAD CRIMP LMR195 RG58      |           | R        | 350               |
| J01151R0021                         | <a href="#">100024761</a> | CNC7J01151R0021                 | SMA RP JACK CRIMP LMR195RG58        |           | R        | 350               |
| J01440A0028                         | <a href="#">100025204</a> | CNC7J01440A0028                 | 4.3-10 PLUG CRIMP LMR195            |           | R        | 584               |
| J01701A0007                         | <a href="#">100025652</a> | CNC7J01701A0007                 | FME JACK CRIMP LMR195 RG58          |           | R        | 100               |
| <b>RG-223 / RG-400 / RG-142</b>     |                           |                                 |                                     |           |          | <b>Ø5.5 mm G5</b> |
| L01001T0003                         | <a href="#">100012853</a> | <a href="#">CNC7L01001A0003</a> | CABLE RG223 D SCR 50OHM 5MM         |           | R        | 170               |
| L01000B0007                         | <a href="#">100012815</a> | <a href="#">CXRG142</a>         | CABLE RG142 50OHM 5MM               | RG-142    | 5.0 mm   | R 680             |
| L01001B0006                         | <a href="#">100012843</a> | <a href="#">CXRG400U</a>        | CABLE RG400 50OHM 5MM               | RG-400    | 5.0 mm   | R 700             |
| B00081A1272                         | <a href="#">100001193</a> | CNC7B00081A1272                 | STRAIN RELIEF BLK LMR195RG223       |           | R        | 20                |
| B00081F1272                         | <a href="#">100001233</a> | CNC7B00081F1272                 | STRAIN RELIEF ORAN LMR195RG223      |           | R        | 22                |
| J01000A0073                         | <a href="#">100023331</a> | CNC7J01000A0073                 | BNC RA PLUG CLAMP LMR195RG223       |           | R        | 700               |
| J01001A0109                         | <a href="#">100023394</a> | CNC7J01001A0109                 | BNC BHEAD CRIMP RG223/400           |           | R        | 250               |
| J01000A1256                         | <a href="#">100023338</a> | CNC7J01000A1256                 | BNC PLUG CRIMP RG223 RG400          | UG1786    | R        | 144               |
| J01000A1258                         | <a href="#">100023340</a> | CNC7J01000A1258                 | BNC RA PLUG CRIMP RG223 RG400       |           | R        | 290               |
| J01001A0080                         | <a href="#">100023381</a> | CNC7J01001A0080                 | BNC SQ FLNG CRIMP RG223 RG400       |           | R        | 610               |
| J01001A1223                         | <a href="#">100023406</a> | CNC7J01001A1223                 | BNC BHEAD CLAMP LMR195 RG223        | UG909/U   | R        | 580               |
| J01001A1287                         | <a href="#">100023411</a> | CNC7J01001A1287                 | BNC JACK CRIMP RG223 RG400          |           | R        | 190               |
| J01010A0006                         | <a href="#">100023697</a> | CNC7J01010A0006                 | TNC RA PLUG CRIMP RG223 RG400       |           | R        | 330               |
| J01010A2256                         | <a href="#">100023731</a> | CNC7J01010A2256                 | TNC PLUG CRIMP RG223 RG400          |           | R        | 140               |
| J01011A0016                         | <a href="#">100023784</a> | CNC7J01011A0016                 | TNC BHEAD CRIMP RG223 RG400         |           | R        | 270               |
| J01011A2223                         | <a href="#">100023785</a> | CNC7J01011A2223                 | TNC BHEAD CLAMP LMR195 RG58         |           | R        | 380               |
| J01011A2287                         | <a href="#">100023787</a> | CNC7J01011A2287                 | TNC JACK CRIMP RG223 RG400          |           | R        | 180               |
| J01020A0036                         | <a href="#">100023895</a> | CNC7J01020A0036                 | N RA PLUG CRIMP RG223 RG400         |           | R        | 360               |
| J01020A0171                         | <a href="#">100023938</a> | CNC7J01020A0171                 | N PLUG CRIMP RG223 RG400            |           | R        | 220               |
| J01021A0146                         | <a href="#">100024006</a> | CNC7J01021A0146                 | N JACK CRIMP RG223 400              |           | R        | 545               |
| J01021A0148                         | <a href="#">100024008</a> | CNC7J01021A0148                 | N B HEAD CRIMP RG223 RG400          |           | R        | 485               |
| J01021A0153                         | <a href="#">100024013</a> | CNC7J01021A0153                 | N SQ FLANGE CRIMP RG223 RG400       |           | R        | 600               |
| J01021H0021                         | <a href="#">100024081</a> | CNC7J01021H0021                 | N JACK CLAMP LMR195 RG58            |           | R        | 470               |
| J01021H0089                         | <a href="#">100024093</a> | CNC7J01021H0089                 | N BHEAD CRIMP RG223 RG400           |           | R        | 525               |
| J01021H1171                         | <a href="#">100024106</a> | CNC7J01021H1171                 | N BHEAD CLAMP LMR195 RG58           |           | R        | 540               |
| J01040A0009                         | <a href="#">100024324</a> | CNC7J01040A0009                 | UHF PLUG CRIMP RG223 RG400          |           | R        | 370               |
| J01040B1201                         | <a href="#">100024340</a> | CNC7J01040A1201                 | UHF RA PLUG CLAMP LMR195 RG58       |           | R        | 970               |
| J01120A0106                         | <a href="#">100024395</a> | CNC7J01120A0106                 | DIN716 PLUG CRIMP LMR195, RG400/223 |           | R        | 1,180             |
| J01150A0031                         | <a href="#">100024601</a> | CNC7J01150A0031                 | SMA PLUG CRIMP RG223 RG400          |           | R        | 220               |
| J01150A0081                         | <a href="#">100024614</a> | CNC7J01150A0081                 | SMA RA PLUG CRIMP RG223 RG400       |           | R        | 280               |
| J01151A0011                         | <a href="#">100024668</a> | CNC7J01151A0011                 | SMA BHEAD CRIMP RG223 RG400         |           | R        | 360               |
| J01151A0611                         | <a href="#">100024701</a> | CNC7J01151A0611                 | SMA JACK CRIMP RG223 RG400          |           | R        | 245               |
| J01420A0105                         |                           | CNC7J01420A0105                 | QLS RA PLUG CRIMP RG223/400         |           | POA      |                   |





RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                 | New Item No.              | Article#                      | Description                       | Mil. spec | Diameter            | Price excl. VAT |
|------------------------|---------------------------|-------------------------------|-----------------------------------|-----------|---------------------|-----------------|
| <b>LMR®-240</b>        |                           |                               |                                   |           | <b>Ø5.9 mm G30</b>  |                 |
| LMR®-240-DB            | 54090                     | <a href="#">CXLMR240DB</a>    | CABLE LMR240DB 50OHM 6MM          |           | R                   | 175             |
| LMR®-240-UF            | 54041                     | <a href="#">CXLMR240UF</a>    | CABLE LMR240UF 50OHM 6MM          |           | R                   | 190             |
| LMR®-240-PVC-W         | 54202                     | <a href="#">CXLMR240WH</a>    | CABLE LMR240WHITE 50OHM 6MM       |           | POA                 |                 |
| B00081A1289            | <a href="#">100001194</a> | CNC7B00081A1289               | STRAIN RELIEF BLACK LMR240RG59    |           | R                   | 19              |
| B00081B1289            | <a href="#">100001203</a> | CNC7B00081B1289               | STRAIN RELIEF RED LMR240/RG59     |           | R                   | 22              |
| B00081C1289            | <a href="#">100001212</a> | CNC7B00081C1289               | STRAIN RELIEF BLUE LMR240 RG59    |           | R                   | 22              |
| B00081D1289            | <a href="#">100001219</a> | CNC7B00081D1289               | STRAIN RELIEF YELLO LMR240RG59    |           | R                   | 22              |
| B00081E1289            | <a href="#">100001228</a> | CNC7B00081E1289               | STRAIN RELIEF GREEN LMR240RG59    |           | R                   | 22              |
| J01000A0049            | <a href="#">100023316</a> | CNC7J01000A0049               | BNC PLUG CRIMP LMR240             |           | R                   | 170             |
| J01000A0054            | <a href="#">100023318</a> | CNC7J01000A0054               | BNC RA PLUG CRIMP LMR240          |           | R                   | 300             |
| J01001A0073            | <a href="#">100023378</a> | CNC7J01001A0073               | BNC JACK CRIMP LMR240             |           | R                   | 440             |
| J01002A0055            | <a href="#">100023474</a> | CNC7J01002A0055               | BNC PLUG CRIMP RG59 LMR240-75     |           | R                   | 220             |
| J01010A0035            | <a href="#">100023703</a> | CNC7J01010A0035               | TNC PLUG CRIMP LMR240             |           | R                   | 280             |
| J01010A0037            | <a href="#">100023704</a> | CNC7J01010A0037               | TNC RA PLUG CRIMP LMR240          |           | R                   | 330             |
| J01010A0069            | <a href="#">100023725</a> | CNC7J01010A0069               | TNC PLUG CLAMP FIELDRPL LMR240    |           | R                   | 850             |
| J01010R0005            | <a href="#">100023750</a> | CNC7J01010R0005               | TNC RP PLUG CRIMP LMR240          |           | R                   | 370             |
| J01011A0044            | <a href="#">100023766</a> | CNC7J01011A0044               | TNC JACK CRIMP LMR240             |           | R                   | 360             |
| J01011R0006            | <a href="#">100023804</a> | CNC7J01011R0006               | TNC RP JACK CRIMP LMR240          |           | R                   | 290             |
| J01020A0097            | <a href="#">100023902</a> | CNC7J01020A0097               | N RA PLUG CRIMP LMR240            |           | R                   | 470             |
| J01020A0119            | <a href="#">100023915</a> | CNC7J01020A0119               | N PLUG CRIMP LMR240               |           | R                   | 470             |
| J01020A0167            | <a href="#">100023934</a> | CNC7J01020A0167               | N PLUG CLAMP FIELD RPL LMR240     |           | R                   | 810             |
| J01021B0117            | <a href="#">100024054</a> | CNC7J01021B0117               | N JACK CRIMP LMR240               |           | R                   | 600             |
| J01021B0180            | <a href="#">100024059</a> | CNC7J01021B0180               | N JACK BHEAD CRIMP LMR240         |           | R                   | 690             |
| J01040A0013            | <a href="#">100024328</a> | CNC7J01040A0013               | UHF PLUG CRIMP LMR240             |           | R                   | 550             |
| J01150A0521            | <a href="#">100024631</a> | CNC7J01150A0521               | SMA RA PLUG CRIMP LMR240          |           | R                   | 370             |
| J01150A0611            | <a href="#">100024635</a> | CNC7J01150A0611               | SMA PLUG CRIMP LMR240             |           | R                   | 310             |
| J01150A0618            | <a href="#">100024637</a> | CNC7J01150A0618               | SMA PLUG CRIMP NK LMR240          |           | R                   | 245             |
| J01150R0051            | <a href="#">100024659</a> | CNC7J01150R0051               | SMA RP PLUG CRIMP LMR240          |           | R                   | 460             |
| J01150R0061            | <a href="#">100024661</a> | CNC7J01150R0061               | SMA RP RA PLUG CRIMP LMR240       |           | R                   | 440             |
| J01151A1061            | <a href="#">100024724</a> | CNC7J01151A1061               | SMA JACK CRIMP LMR240             |           | R                   | 430             |
| J01151R0051            | <a href="#">100024764</a> | CNC7J01151R0051               | SMA RP JACK CRIMP LMR240          |           | R                   | 400             |
| J01440A0002            | <a href="#">100025180</a> | CNC7J01440A0002               | 4.3-10 PLUG CRIMP LMR240 SCRW     |           | R                   | 590             |
| J01700A0009            | <a href="#">100025645</a> | CNC7J01700A0009               | FME STR PLUG CRIMP LMR240         |           | R                   | 180             |
| N01003A0056            | <a href="#">100025892</a> | CNC7N01003A0056               | CRIMP INSERT XM LMR240/RG59       |           | R                   | 14,240          |
| <b>LMR®-400 / RG-8</b> |                           |                               |                                   |           | <b>Ø10.2 mm G37</b> |                 |
| LMR®-LW400-DB          | 45091                     | <a href="#">CXLMLW400DB</a>   | CABLE LWLMR400DB 50OHM 10MM       |           | POA                 |                 |
| LMR®-400-DB            | 54091                     | <a href="#">CXLMR400DB</a>    | CABLE LMR400DB 50OHM 10MM         |           | R                   | 164             |
| LMR®-400-UF            | 54040                     | <a href="#">CXLMR400ULTRA</a> | CABLE LMR400UF 50OHM 10MM         |           | R                   | 320             |
| LMR®-400-UF-FR         | 54071                     | <a href="#">CXLMR400FRUF</a>  | CABLE LMR400 FR+UF 50OHM 10MM     |           | R                   | 550             |
| B00081A0061            | <a href="#">100001187</a> | CNC7B00081A0061               | STRAIN RELIEF BLK LMR400/RG213    |           | R                   | 27              |
| GCSLMR400              |                           | CNC6GCSLMR400                 | GROUNDING CLAMP LMR400/RG214 IP67 |           | R                   | 950             |
| J01000A0061            | <a href="#">100023321</a> | CNC7J01000A0061               | BNC PLUG CRIMP LMR400             |           | R                   | 440             |





RadSys

50 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                             | New Item No.              | Article#                  | Description                          | Mil. spec | Diameter | Price excl. VAT |
|------------------------------------|---------------------------|---------------------------|--------------------------------------|-----------|----------|-----------------|
| <b>LMR®-400 / RG-8 (continued)</b> |                           |                           | <b>Ø10.2 mm G37</b>                  |           |          |                 |
| J01000A0064                        | <a href="#">100023324</a> | CNC7J01000A0064           | BNC RA PLUG CRIMP LMR400             |           | R        | 820             |
| J01000B1195                        | <a href="#">100023351</a> | CNC7J01000B1195           | BNC RA CLAMP RG213/4 LMR400          |           | R        | 1,200           |
| J01010A0049                        | <a href="#">100023712</a> | CNC7J01010A0049           | TNC PLUG CRIMP LMR400 9913           |           | R        | 550             |
| J01010A0064                        | <a href="#">100023721</a> | CNC7J01010A0064           | TNC RA PLUG CRIMP LMR400             |           | R        | 940             |
| J01010R0009                        | <a href="#">100023753</a> | CNC7J01010R0009           | TNC RP PLUG CRIMP LMR400             |           | R        | 580             |
| J01011A0055                        | <a href="#">100023769</a> | CNC7J01011A0055           | TNC JACK CRIMP LMR400                |           | R        | 530             |
| J01020A0127                        | <a href="#">100023916</a> | CNC7J01020A0127           | N PLUG CRIMP LMR400 9913             |           | R        | 245             |
| 20A0127                            |                           | CNACST400                 | LMR400 CABLE STRIPPING TOOL HD       |           | POA      |                 |
| J01020A0149                        | <a href="#">100023923</a> | CNC7J01020A0149           | N PLUG CLAMP LMR400 9913             |           | R        | 690             |
| J01020A0156                        | <a href="#">100023926</a> | CNC7J01020A0156           | N PLUG CLAMP FIELD RPL LMR400        |           | R        | 500             |
| J01020B0081                        | <a href="#">100023954</a> | CNC7J01020B0081           | N RA PLUG CRIMP LMR400 9913          |           | R        | 470             |
| J01020C0161                        | <a href="#">100023975</a> | CNC7J01020C0161           | N RA PLG CLAMP RG213/4 LMR400        |           | R        | 800             |
| J01021A0155                        | <a href="#">100024015</a> | CNC7J01021A0155           | N JACK CRIMP LMR400 9913             |           | R        | 580             |
| J01021A0197                        | <a href="#">100024030</a> | CNC7J01021A0197           | N BHEAD CRIMP LMR400                 |           | R        | 730             |
| J01021A0207                        | <a href="#">100024038</a> | CNC7J01021A0207           | N JACK SOLDER CLAMP FIELD RPL LMR400 |           | R        | 790             |
| J01040A0012                        | <a href="#">100024327</a> | CNC7J01040A0012           | UHF PLUG CRIMP LMR400                |           | R        | 400             |
| J01120B0092                        | <a href="#">100024415</a> | CNC7J01120A0092           | DIN716 PLUG CRIMP LMR400 9913        |           | R        | 1,060           |
| J01121A0145                        | <a href="#">100024453</a> | CNC7J01121A0145           | DIN716 JACK CRIMP LMR400             |           | R        | 1,240           |
| J01150A0588                        | <a href="#">100024634</a> | CNC7J01150A0588           | SMA PLUG CRIMP LMR400                |           | R        | 510             |
| J01440A0010                        | <a href="#">100025187</a> | CNC7J01440A0010           | 4.3-10 PLUG CRIMP LMR400 SCR         |           | R        | 590             |
| J01440A0011                        | <a href="#">100025188</a> | CNC7J01440A0011           | 4.3-10 PLUG CLAMP LMR400 SCR W       |           | R        | 1,110           |
| <b>RG-213</b>                      |                           |                           | <b>Ø10.2 mm G42</b>                  |           |          |                 |
| L01002H0002                        | 100012862                 | <a href="#">CXRG213FA</a> | CABLE RG213 50OHM 10MM               | RG-213    | 10.3 mm  | R 124           |
| B00081A0061                        | <a href="#">100001187</a> | CNC7B00081A0061           | STRAIN RELIEF BLK LMR400/RG213       |           | R        | 27              |
| J01000A0059                        | <a href="#">100023319</a> | CNC7J01000A0059           | BNC PLUG CRIMP RG213                 |           | R        | 440             |
| J01000A1940                        | <a href="#">100023344</a> | CNC7J01000A1940           | BNC PLUG CLAMP RG213 214             | UG959     | R        | 560             |
| J01000B1195                        | <a href="#">100023351</a> | CNC7J01000B1195           | BNC RA CLAMP RG213/4 LMR400          |           | R        | 1,200           |
| J01010A0051                        | <a href="#">100023713</a> | CNC7J01010A0051           | TNC PLUG CRIMP RG213                 |           | R        | 470             |
| J01010A2940                        | <a href="#">100023735</a> | CNC7J01010A2940           | TNC PLUG CLAMP RG213 RG214           |           | R        | 530             |
| J01020A0046                        | <a href="#">100023899</a> | CNC7J01020A0046           | N RA PLUG CRIMP RG213                |           | R        | 480             |
| J01020A0107                        | <a href="#">100023905</a> | CNC7J01020A0107           | N PLUG CRIMP RG213                   | 20A0107   | R        | 260             |
| J01020C0161                        | <a href="#">100023975</a> | CNC7J01020C0161           | N RA PLG CLAMP RG213/4 LMR400        |           | R        | 800             |
| J01020I1070                        | <a href="#">100023990</a> | CNC7J01020H1070           | N PLUG CLAMP RG213 RG214             |           | R        | 490             |
| J01021A0060                        | <a href="#">100023997</a> | CNC7J01021A0060           | N BHEAD CRIMP RG213                  |           | R        | 570             |
| J01021A0061                        | <a href="#">100023998</a> | CNC7J01021A0061           | N JACK CRIMP RG213                   | 21A0061   | R        | 580             |
| J01021H1076                        | <a href="#">100024101</a> | CNC7J01021H1076           | N JACK CLAMP RG213 RG214             | UG23      | R        | 550             |
| J01021H1078                        | <a href="#">100024102</a> | CNC7J01021H1078           | N BHEAD CLAMP RG213 214              |           | R        | 780             |
| J01040A0006                        | <a href="#">100024323</a> | CNC7J01040A0006           | UHF PLUG CRIMP RG213                 | PL25910C  | R        | 390             |
| J01040B0602                        | <a href="#">100024336</a> | CNC7J01040B0602           | UHF PLUG CLAMP PTFE RG213            | PL2599    | R        | 340             |

| <div>RadSys</div> |                           | 50 Ohm                     |                                 | NB: prices exclude VAT, errors and omissions excepted (E&OE). |          |                 |        |
|----------------------------------------------------------------------------------------------------|---------------------------|----------------------------|---------------------------------|---------------------------------------------------------------|----------|-----------------|--------|
| Sales#                                                                                             | New Item No.              | Article#                   | Description                     | Mil. spec                                                     | Diameter | Price excl. VAT |        |
|                                                                                                    |                           | RG-214                     |                                 | Ø10.8 mm G42                                                  |          |                 |        |
| L01002A0000                                                                                        | 100012855                 | <a href="#">CXRG214</a>    | CABLE RG214 50OHM D SCR 10MN    | RG-214                                                        | 10.8 mm  | R               | 410    |
| B00081A0062                                                                                        | <a href="#">100001188</a> | CNC7B00081A0062            | STRAIN RELIEF BOOT BLCK RG214   |                                                               |          | R               | 27     |
| J01000A0060                                                                                        | <a href="#">100023320</a> | CNC7J01000A0060            | BNC PLUG CRIMP RG214            |                                                               |          | R               | 440    |
| J01000A0065                                                                                        | <a href="#">100023325</a> | CNC7J01000A0065            | BNC RA CRIMP RG214 RG393        |                                                               |          | R               | 820    |
| J01000A1940                                                                                        | <a href="#">100023344</a> | CNC7J01000A1940            | BNC PLUG CLAMP RG213 214        | UG959                                                         |          | R               | 560    |
| J01010A0052                                                                                        | <a href="#">100023714</a> | CNC7J01010A0052            | TNC PLUG CRIMP RG214            |                                                               |          | R               | 470    |
| J01010A0065                                                                                        | <a href="#">100023722</a> | CNC7J01010A0065            | TNC RA PLUG CRIMP RG214         |                                                               |          | R               | 940    |
| J01010A2940                                                                                        | <a href="#">100023735</a> | CNC7J01010A2940            | TNC PLUG CLAMP RG213 RG214      |                                                               |          | R               | 530    |
| J01020A0045                                                                                        | <a href="#">100023898</a> | CNC7J01020A0045            | N RA PLUG CRIMP RG214 RG393     |                                                               |          | R               | 480    |
| J01020A0110                                                                                        | <a href="#">100023908</a> | CNC7J01020A0110            | N PLUG CRIMP RG214              |                                                               |          | R               | 300    |
| J01020C0161                                                                                        | <a href="#">100023975</a> | CNC7J01020C0161            | N RA PLG CLAMP RG213/4 LMR400   |                                                               |          | R               | 800    |
| J01020I1070                                                                                        | <a href="#">100023990</a> | CNC7J01020H1070            | N PLUG CLAMP RG213 RG214        |                                                               |          | R               | 490    |
| J01021A0145                                                                                        | <a href="#">100024005</a> | CNC7J01021A0145            | N JACK CRIMP RG214              |                                                               |          | R               | 585    |
| J01021A0150                                                                                        | <a href="#">100024010</a> | CNC7J01021A0150            | N SQ FLANGE CRIMP RG214         |                                                               |          | R               | 775    |
| J01021H0035                                                                                        | <a href="#">100024085</a> | CNC7J01021H0035            | N BHEAD CRIMP RG214             |                                                               |          | R               | 590    |
| J01021H1076                                                                                        | <a href="#">100024101</a> | CNC7J01021H1076            | N JACK CLAMP RG213 RG214        | UG23                                                          |          | R               | 550    |
| J01021H1078                                                                                        | <a href="#">100024102</a> | CNC7J01021H1078            | N BHEAD CLAMP RG213 214         |                                                               |          | R               | 780    |
| J01040A0010                                                                                        | <a href="#">100024325</a> | CNC7J01040A0010            | UHF PLUG CRIMP RG214            | UG266                                                         |          | R               | 400    |
| J01120B0091                                                                                        | <a href="#">100024414</a> | CNC7J01120A0091            | DIN716 PLUG CRIMP RG214         |                                                               |          | R               | 1,060  |
| J01121A0143                                                                                        | <a href="#">100024451</a> | CNC7J01121A0143            | DIN 716 JACK CRIMP RG214        |                                                               |          | R               | 1,340  |
| J01121A0146                                                                                        | <a href="#">100024454</a> | CNC7J01121A0146            | DIN716 SQ FLANGE CRIMP RG214    |                                                               |          | R               | 1,660  |
|                                                                                                    |                           |                            |                                 |                                                               |          |                 |        |
|                                                                                                    |                           |                            |                                 |                                                               |          |                 |        |
|                                                                                                    |                           |                            |                                 |                                                               |          |                 |        |
|                                                                                                    |                           | LMR®-600                   |                                 | G47                                                           | Ø15 mm   | G47             |        |
| LMR®-600-DB                                                                                        | 54093                     | <a href="#">CXLMR600DB</a> | CABLE LMR600DB 50OHM 16MM       |                                                               |          | R               | 460    |
| LMR®-600-UF                                                                                        | 54044                     | <a href="#">CXLMR600UF</a> | CABLE LMR600UF 50OHM 16MM       |                                                               |          | R               | 570    |
| CST-600                                                                                            |                           | CNC5ST600C                 | STRIPPING TOOL FOR LMR600 CABL  |                                                               |          | POA             |        |
| CT600                                                                                              |                           | CNC5CT600                  | CRIMP TOOL LMR600               |                                                               |          | R               | 12,800 |
| EZ-600-716MH                                                                                       |                           | CNC5EZ600716MH             | DIN716 PLUG CRIMP LMR600        |                                                               |          | R               | 2,350  |
| EZ-600-NF-BH                                                                                       |                           | CNC5EZ600NF                | N JACK CRIMP LMR600             |                                                               |          | R               | 2,300  |
| EZ-600-NMH-RA                                                                                      |                           | CNC5EZ600NMHRA             | N RA PLUG CRIMP LMR600          |                                                               |          | R               | 2,700  |
| EZ-600-NMH-X                                                                                       |                           | CNC5EZ600716MRAX           | DIN716 RA PLUG CRIMP LMR600     |                                                               |          | R               | 2,350  |
| EZ-600-NMH-X                                                                                       |                           | CNC5EZ600NMH               | N PLUG CRIMP LMR600             |                                                               |          | R               | 2,100  |
| EZ-600-TM-X                                                                                        |                           | CNC5EZ600TM                | TNC PLUG CRIMP LMR600           |                                                               |          | R               | 1,160  |
| J01020D0029                                                                                        | <a href="#">100023977</a> | CNC7J01020D0029            | N PLUG SOLDER CLAMP LMR600      |                                                               |          | R               | 1,280  |
| TC600716MC                                                                                         |                           | CNC5TC600716MC             | DIN716 PLUG CLAMP LMR600 FBT600 |                                                               |          | R               | 4,650  |
| TC-600-716MH-                                                                                      |                           | CNC5TC600716MRA            | DIN716 RA PLUG CRIMP LMR600     |                                                               |          | R               | 2,500  |
| TC600716MRAD                                                                                       |                           | CNC5TC600716MRAD           | DIN716 PLUG RA CRIMP LMR600     |                                                               |          | R               | 2,500  |

[Back to Index](#)



RadSys

75 Ohm

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales# | New Item No. | Article# | Description | Mil. spec | Diameter | Price excl. VAT |
|--------|--------------|----------|-------------|-----------|----------|-----------------|
|--------|--------------|----------|-------------|-----------|----------|-----------------|

**Times 75 Ohm (Ω) Flexible Low Loss Foam Dielectric Coaxial Cables**

|                |       |                                |                                    |       |     |     |
|----------------|-------|--------------------------------|------------------------------------|-------|-----|-----|
| LMR®-240-75-FR | 54259 | <a href="#">CXLMR240-75-FR</a> | CABLE LMR240-75 FR SOLID 75OHM 6MM | 6 mm  | R   | 310 |
| LMR®-400-75-FR | 54256 | <a href="#">CXLMR400-75-FR</a> | CABLE LMR400-75 FR 75 OHM 10MM     | 10 mm | POA |     |
| LMR®-400-75-DB | 54228 | <a href="#">CXLMR400-75DB</a>  | CABLE LMR400-75DB 75OHM 10MM       | 10 mm | R   | 320 |
| LMR®-600-75-DB | 54220 | <a href="#">CXLMR600-75DB</a>  | CABLE LMR600-75DB 75OHM 16MM       | 16 mm | R   | 480 |

**Telegaernter 75 Ohm (Ω) Coaxial Cables**

|                         |            |                                |                                |         |   |     |
|-------------------------|------------|--------------------------------|--------------------------------|---------|---|-----|
| L01000C0000             | 100012816  | <a href="#">CXRG179</a>        | CABLE RG179 75OHM TEFLON 2.5MM | 2.55 mm | R | 190 |
| L01001A0001             | RG-59      | <a href="#">CXRG59</a>         | CABLE RG59 75OHM 6MM           | 6.2 mm  | R | 74  |
| DRUM X 250 METER CXRG6  | RG6 DUAL   | <a href="#">CXSCRG6DUAL</a>    | CABLE RG6 DUAL 75OHM BC DB     | 7 mm    | R | 45  |
| DRUM X 305 METER CXRG6  | RG6 SINGLE | <a href="#">CXSCRG6SINGLE</a>  | CABLE RG6 SING 75OHM BC DB     | 7 mm    | R | 23  |
| DRUM X 250 METER CXRG11 | RG11DUAL   | <a href="#">CXSCRG11DUAL</a>   | CABLE RG11 DUAL 75OHM BC DB    | 10.2 mm | R | 90  |
| DRUM X 305 METER CXRG11 | RG11SINGLE | <a href="#">CXSCRG11SINGLE</a> | CABLE RG11 SING 75OHM BC DB    | 10.2 mm | R | 45  |

**Telegaernter RG-179**

Ø2.5 mm G4

|             |           |                                 |                                |  |   |     |
|-------------|-----------|---------------------------------|--------------------------------|--|---|-----|
| L01000C0000 | 100012816 | <a href="#">CXRG179</a>         | CABLE RG179 75OHM TEFLON 2.5MM |  | R | 190 |
| J01002A0027 | 100023456 | <a href="#">CNC7J01002A0027</a> | BNC RA PLUG CRIMP RG179        |  | R | 360 |
| J01002A0058 | 100023477 | <a href="#">CNC7J01002A0058</a> | BNC PLUG CRIMP RG179           |  | R | 210 |
| J01003A1327 | 100023560 | <a href="#">CNC7J01003A1327</a> | BNC BH CLAMP RG179             |  | R | 520 |
| J01003B5032 | 100023575 | <a href="#">CNC7J01003B5032</a> | BNC BHEAD CRIMP RG179          |  | R | 290 |
| J01013B0008 | 100023827 | <a href="#">CNC7J01013B0008</a> | TNC BHEAD CRIMP RG179          |  | R | 370 |
| J01290A0063 | 100025037 | <a href="#">CNC7J01290A0063</a> | MINI HD BNC PLUG CRIMP RG179   |  | R | 380 |

**LMR®-240 / RG-59**

Ø6 mm G2

|                |           |                                 |                                    |        |   |     |
|----------------|-----------|---------------------------------|------------------------------------|--------|---|-----|
| LMR®-240-75-FR | 54259     | <a href="#">CXLMR240-75-FR</a>  | CABLE LMR240-75 FR SOLID 75OHM 6MM |        | R | 310 |
| L01001A0001    | RG-59     | <a href="#">CXRG59</a>          | CABLE RG59 75OHM 6MM               |        | R | 74  |
| J01002A0055    | 100023474 | <a href="#">CNC7J01002A0055</a> | BNC PLUG CRIMP RG59 LMR240-75      |        | R | 220 |
| J01002A1288    |           | <a href="#">CNC7J01002A1288</a> | BNC PLUG CRIMP RG59                | UG1789 | R | 120 |
| J01002B1356    | 100023519 | <a href="#">CNC7J01002A1356</a> | BNC RA PLUG CRIMP RG59             |        | R | 310 |
| J01003A0012    | 100023536 | <a href="#">CNC7J01003A0012</a> | BNC SQ FLANGE CLAMP RG59           |        | R | 740 |
| J01003A1224    | 100023554 | <a href="#">CNC7J01003A1224</a> | BNC B HEAD CLAMP RG59              |        | R | 440 |
| J01003A1348    | 100023562 | <a href="#">CNC7J01003A1348</a> | BNC BHEAD CRIMP RG59               |        | R | 280 |
| J01003A1369    | 100023565 | <a href="#">CNC7J01003A1369</a> | BNC JACK CRIMP RG59                | UG1798 | R | 200 |
| J01012A0004    | 100023814 | <a href="#">CNC7J01012A0004</a> | TNC RA PLUG CRIMP RG59             |        | R | 390 |
| J01012A2288    | 100023818 | <a href="#">CNC7J01012A2288</a> | TNC PLUG CRIMP RG59                |        | R | 140 |
| J01013A2262    | 100023824 | <a href="#">CNC7J01013A2262</a> | TNC JACK CRIMP RG59                |        | R | 230 |
| B00081A1289    | 100001194 | <a href="#">CNC7B00081A1289</a> | STRAIN RELIEF BLACK LMR240RG59     |        | R | 19  |
| B00081B1289    | 100001203 | <a href="#">CNC7B00081B1289</a> | STRAIN RELIEF RED LMR240/RG59      |        | R | 22  |
| B00081C1289    | 100001212 | <a href="#">CNC7B00081C1289</a> | STRAIN RELIEF BLUE LMR240 RG59     |        | R | 22  |

|  <b>RadSys</b> |              | <b>75 Ohm</b>                   |                                     | NB: prices exclude VAT, errors and omissions excepted (E&OE). |          |                   |
|-------------------------------------------------------------------------------------------------|--------------|---------------------------------|-------------------------------------|---------------------------------------------------------------|----------|-------------------|
| Sales#                                                                                          | New Item No. | Article#                        | Description                         | Mil. spec                                                     | Diameter | Price excl. VAT   |
| <b>LMR®-240 / RG-59 (continued)</b>                                                             |              |                                 |                                     |                                                               |          | <b>Ø6 mm G2</b>   |
| B00081D1289                                                                                     | 100001219    | <a href="#">CNC7B00081D1289</a> | STRAIN RELIEF YELLO LMR240RG59      |                                                               | R        | 22                |
| B00081E1289                                                                                     | 100001228    | <a href="#">CNC7B00081E1289</a> | STRAIN RELIEF GREEN LMR240RG59      |                                                               | R        | 22                |
| <b>RG-6</b>                                                                                     |              |                                 |                                     |                                                               |          | <b>Ø7 mm</b>      |
| DRUM X 250 METER<br>CXRG6                                                                       |              | <a href="#">CXSCRG6DUAL</a>     | CABLE RG6 DUAL 75OHM BC DB          |                                                               | R        | 45                |
| DRUM X 305 METER<br>CXRG6                                                                       |              | <a href="#">CXSCRG6SINGLE</a>   | CABLE RG6 SING 75OHM BC DB          |                                                               | R        | 23                |
| J01002A0056                                                                                     | 100023475    | <a href="#">CNC7J01002A0056</a> | BNC PLUG CRIMP RG6                  |                                                               | R        | 220               |
| J01012A0014                                                                                     | 100023815    | <a href="#">CNC7J01012A0014</a> | TNC PLUG CRIMP RG6 BELDEN9248       |                                                               | R        | 160               |
| J01602A0000                                                                                     | 100025636    | <a href="#">CNC7J01602A0000</a> | ADAPT F BHEAD JACK-JACK             |                                                               | R        | 320               |
| MPTOOL                                                                                          | 33-632       | <a href="#">CNCOMPTOOL</a>      | ACTIVATING TOOL RG6                 |                                                               | R        | 1,930             |
| NFJK                                                                                            |              | <a href="#">CNNFKJ</a>          | ADAPT F JCK 75OHM N PLUG 50OHM      |                                                               | R        | 310               |
| NFKJ                                                                                            |              | <a href="#">CNNFKJ</a>          | ADAPT F PLUG 75OHM N JCK 50OHM      |                                                               | R        | 310               |
| PJM                                                                                             |              | <a href="#">CNACPJM</a>         | SADDLES 14mm RG6 DUAL BLK 100s      |                                                               | POA      |                   |
| RTQ-RG6                                                                                         | 92-659       | <a href="#">CN-RTQ-RG6</a>      | CONN RG6 F MALE COMPRES NICKEL      |                                                               | R        | 46                |
| <b>RG-11</b>                                                                                    |              |                                 |                                     |                                                               |          | <b>Ø10 mm G31</b> |
| DRUM X 250 METER<br>CXRG11                                                                      |              | <a href="#">CXSCRG11DUAL</a>    | CABLE RG11 DUAL 75OHM BC DB         |                                                               | R        | 90                |
| DRUM X 305 METER<br>CXRG11                                                                      |              | <a href="#">CXSCRG11SINGLE</a>  | CABLE RG11 SING 75OHM BC DB         |                                                               | R        | 45                |
| J01002A0046                                                                                     | 100023466    | <a href="#">CNC7J01002A0046</a> | BNC PLUG CRIMP RG11                 |                                                               | R        | 390               |
| J01012A0001                                                                                     | 100023812    | <a href="#">CNC7J01012A0001</a> | TNC PLUG SOLDER RG11                |                                                               | R        | 575               |
| J01600A0007                                                                                     | 100025622    | <a href="#">CNC7J01600A0007</a> | F PLUG CRIMP RG11SOLID              |                                                               | R        | 310               |
| TOOLHT-312S                                                                                     |              | <a href="#">CNC2ASS811</a>      | CABLE STRIPPING TOOL LMR400RG214213 |                                                               | R        | 600               |
|                                                                                                 |              | <a href="#">CNSP11-R</a>        | COMPRESSION CRIMP TOOL RG11         |                                                               | POA      |                   |
| <b>LMR®-400-75</b>                                                                              |              |                                 |                                     |                                                               |          | <b>Ø10 mm G48</b> |
| LMR®-400-75-DB                                                                                  | 54228        | <a href="#">CXLMR400-75DB</a>   | CABLE LMR400-75DB 75OHM 10MM        |                                                               | R        | 320               |
| TC-400-BM-75 3190-2960                                                                          |              | CNC5TC400BM75                   | BNC PLUG SLDR CRIMP LMR400-75       |                                                               | R        | 2,300             |
| 3190-389 USA                                                                                    |              | CNC5TC400NM75                   | N PLUG CRIMP LMR400-75              |                                                               | R        | 1,800             |
| EZ-400-FM-75-X 3190-6482                                                                        |              | CNC5EZ400FM75                   | F PLUG CRIMP LMR400-75              |                                                               | R        | 1,200             |
| 3190-389 USA                                                                                    |              | CNC5TC400NM75                   | N PLUG CRIMP LMR400-75              |                                                               | R        | 1,800             |
| TK-400EZ-75 660-0084                                                                            |              | CNC5TK400EZ75                   | TOOL KIT LMR400-75                  |                                                               | POA      |                   |
| TK-400EZ-75 660-0084                                                                            |              | CNC5TK400EZ75                   | TOOL KIT LMR400-75                  |                                                               | POA      |                   |
| <b>LMR®-600-75</b>                                                                              |              |                                 |                                     |                                                               |          | <b>Ø15 mm</b>     |
| LMR®-600-75-DB                                                                                  | 54220        | <a href="#">CXLMR600-75DB</a>   | CABLE LMR600-75DB 75OHM 16MM        |                                                               | R        | 480               |
| TK-600EZ-75 660-0085                                                                            |              | CNC5TK600EZ75                   | TOOL KIT LMR600-75                  |                                                               | POA      |                   |

[Back to Index](#)

|  <b>DI</b> |                               | <b>Copper +</b>                 |                                           | NB: prices exclude VAT, errors and omissions excepted (E&OE). |                 |
|---------------------------------------------------------------------------------------------|-------------------------------|---------------------------------|-------------------------------------------|---------------------------------------------------------------|-----------------|
| Sales#                                                                                      | Link & Item No.               | Article#                        | Description                               | Features                                                      | Price excl. VAT |
| <b>Cat.5e data cable</b>                                                                    |                               |                                 |                                           |                                                               |                 |
| 0460155OSP                                                                                  | <a href="#">04-601-55 OSP</a> | CDV10460155OSP                  | OSP BROADBAND CAT5E BBDGE GEL             |                                                               | POA             |
| CBSG5E                                                                                      | <a href="#">100013066</a>     | <a href="#">CDV1CBSG5E</a>      | CAT5E SOLID UTP GREY TG                   |                                                               | POA             |
| CBSB5E                                                                                      | <a href="#">100013071</a>     | <a href="#">CDV1CBSB5E</a>      | CAT5E SOLID UTP BLUE TG                   |                                                               | POA             |
| F/UTPUVODBL                                                                                 | <a href="#">100013180</a>     | <a href="#">CDV1F/UTPUVODBL</a> | CAT5E F/UTP UV OUTDOOR BLK                | SOLID                                                         | POA             |
| <b>Cat.6 data cable</b>                                                                     |                               |                                 |                                           |                                                               |                 |
| CAT6UV                                                                                      |                               | <a href="#">CDV1CAT6UV</a>      | CAT6 UTP UV BLACK                         |                                                               | POA             |
| CBSBL6                                                                                      |                               | <a href="#">CDV1CBSBL6</a>      | CAT6 SOLID UTP BLUE TG                    |                                                               | POA             |
| CBSG6                                                                                       |                               | <a href="#">CDV1CBSG6</a>       | CAT6 SOLID UTP GREY TG                    |                                                               | POA             |
| CBSGRN6                                                                                     |                               | <a href="#">CDV1CBSGRN6</a>     | CAT6 SOLID UTP 4PR CABLE GREEN            |                                                               | POA             |
| CBSYL6                                                                                      |                               | <a href="#">CDV1CBSYL6</a>      | CAT6 SOLID UTP YELLOW                     |                                                               | POA             |
| L02002A0262                                                                                 | 100013181                     | <a href="#">CDV7L02002A0262</a> | CAT6 SOLID UTP BLUE LSZH TG               |                                                               | POA             |
| L02002A0263                                                                                 | 100013182                     | <a href="#">CDV7L02002A0156</a> | CAT6 F/UTP SOLID CABLE BLUE               |                                                               | POA             |
| <b>Cat.6A data cable</b>                                                                    |                               |                                 |                                           |                                                               |                 |
| L02002A0198                                                                                 | 100013132                     | <a href="#">CDV7L02002A0198</a> | CAT6A U/FTP SOLID LSZH BLUE               |                                                               | POA             |
| <b>Cat.7 data cable</b>                                                                     |                               |                                 |                                           |                                                               |                 |
| L02002D0061                                                                                 | 100013211                     | <a href="#">CDV7L02002D0061</a> | CAT7 S/FTP FLEX 305M BLUE                 |                                                               | POA             |
| L02002B0061                                                                                 | 100013200                     | <a href="#">CDV7L02002B0061</a> | CAT7 F/STP FLEX 305M GREEN                |                                                               | POA             |
| L02002A0061                                                                                 | 100013077                     | <a href="#">CDV7L02002A0061</a> | CAT7 S/FTP FLEX 305M GREY                 |                                                               | POA             |
| L02002G0061                                                                                 |                               | <a href="#">CDV7L02002G0061</a> | CAT7 F/STP FLEX 305 WHITE                 |                                                               | POA             |
| L02002C0061                                                                                 | 100013202                     | <a href="#">CDV7L02002C0061</a> | CAT7 F/STP FLEX 305M RED                  |                                                               | POA             |
| L02002F0061                                                                                 | 100013213                     | <a href="#">CDV7L02002F0061</a> | CAT7 F/STP FLEX 305M BLACK                |                                                               | POA             |
| L02002E0061                                                                                 | 100013212                     | <a href="#">CDV7L02002E0061</a> | CAT7 F/STP FLEX 305M YELLOW               |                                                               | POA             |
| L02002H0061                                                                                 |                               | <a href="#">CDV7L02002H0061</a> | CAT7 F/STP FLEX 305M PURPLE               |                                                               | POA             |
| L02002A0181                                                                                 | 100013126                     | <a href="#">CDV7L02002A0181</a> | CAT7 S/FTP SOLID CABLE BLUE               |                                                               | POA             |
| L02002A0179                                                                                 |                               | <a href="#">CDV7L02002A0179</a> | CAT7 S/FTP SOLID CABLE ORANGE             |                                                               | POA             |
| L02002A0265                                                                                 |                               | <a href="#">CDV7L02002A0265</a> | CAT7 S/FTP SOLID CABLE GREY               |                                                               | POA             |
| L02002A0146                                                                                 | 100013116                     | <a href="#">CDV7L02002A0146</a> | CAT7 S/FTP SOLID CABLE BLACK PE           | OUTDOOR                                                       | POA             |
| <b>Cat.8 data cable</b>                                                                     |                               |                                 |                                           |                                                               |                 |
| L02002A0277                                                                                 | 100013194                     | CDV7L02002A0277                 | CAT 8.1 SOLID S/FTP 4PAIR CABLE BLUE LSZH |                                                               | POA             |
| <b>Modular cabling accessories</b>                                                          |                               |                                 |                                           |                                                               |                 |
| UNS0380                                                                                     |                               | <a href="#">CDV1UNS0380</a>     | MUTTON CLOTH 1KG                          |                                                               | POA             |
| B00080A0089                                                                                 | 100001089                     | <a href="#">CDV7B00080A0089</a> | CABLE BOOT FOR MP8 FS - GREY              |                                                               | POA             |
| B00081A0048                                                                                 | 100001177                     | <a href="#">CDV7B00081A0048</a> | COLOUR CODING CLIP RJ45 GREEN             |                                                               | POA             |
| J00029A0116                                                                                 | 100023189                     | <a href="#">CDV7J00029A0116</a> | SURGE PROTECTION RJ45 10GIG               |                                                               | POA             |
| N00000A0013                                                                                 | 100025795                     | <a href="#">CDV7N00000A0013</a> | CRIMP PLIER WRENCH                        |                                                               | POA             |
| RJ45BG                                                                                      |                               | <a href="#">CDV9RJ45BG</a>      | RJ45 BOOT GREY                            |                                                               | R 2             |
| RJ45BG7MM                                                                                   |                               | <a href="#">CDV9RJ45BG7MM</a>   | RJ45 BOOT GREY 7MM                        |                                                               | R 3             |
| <b>Cat.5e accessories</b>                                                                   |                               |                                 |                                           |                                                               |                 |
| RJ45S5E                                                                                     |                               | <a href="#">CDV9RJ45S5E</a>     | CAT5E STP RJ45 CRIMP SHIELDED             |                                                               | R 5             |
| RJ45U5E                                                                                     |                               | <a href="#">CDV9RJ45U5E</a>     | CAT5E UTP CRIMP CONNECTOR F/S             |                                                               | R 3             |



DI

## Copper +

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                                  | Link & Item No. | Article#                        | Description                    | Features        | Price excl. VAT |
|-----------------------------------------|-----------------|---------------------------------|--------------------------------|-----------------|-----------------|
| <b>Cat.6 accessories</b>                |                 |                                 |                                |                 |                 |
| RJ45CS                                  |                 | <a href="#">CDV9RJ45CS</a>      | CAT6 RJ45 UTP CLEAR & BOOT     | R               | 7               |
| RJ45S6                                  |                 | <a href="#">CDV9RJ45S6</a>      | CAT6 STP RJ45 CRIMP CONNECTOR  | R               | 7               |
| <b>Cat.6A accessories</b>               |                 |                                 |                                |                 |                 |
| J00026A0165                             | 100023019       | <a href="#">CDV7J00026A0165</a> | MP8(8)FS RJ45 SHIELDED         | CAT6A RJ45 PLUG | POA             |
| N00001A0002                             | 100025804       | <a href="#">CDV7N00001A0002</a> | CRIMPTOOL FOR STP RJ45 CAT6A   |                 | POA             |
| <b>Cat.7 accessories</b>                |                 |                                 |                                |                 |                 |
| 8WCT7RJ45                               |                 | <a href="#">CDV98WCT7RJ45</a>   | CAT7 RJ45 SHIELDED CONNECTOR   | R               | 19              |
| <b>Cat.6 patch cords and fly leads</b>  |                 |                                 |                                |                 |                 |
| L00002A0119                             | 100008469       | <a href="#">CDV7L00002A0119</a> | CAT6 UTP P/UTP 2.5M GREY       |                 | POA             |
| L00003A0209                             | 100008722       | <a href="#">CDV7L00003A0209</a> | CAT6 UTP P/CORD 5M BLACK       |                 | POA             |
| L00005A0130                             | 100009032       | <a href="#">CDV7L00005A0130</a> | CAT6 UTP P/CORD 10M GREEN      |                 | POA             |
| L00005A0131                             | 100009033       | <a href="#">CDV7L00005A0131</a> | CAT6 UTP P/CORD 10M RED        |                 | POA             |
| L00005A0132                             | 100009034       | <a href="#">CDV7L00005A0132</a> | CAT6 UTP P/CORD 10M BLUE       |                 | POA             |
| L00005A0133                             | 100009035       | <a href="#">CDV7L00005A0133</a> | CAT6 UTP P/CORD 10M YELLOW     |                 | POA             |
| L00005A0134                             | 100009036       | <a href="#">CDV7L00005A0134</a> | CAT6 UTP P/CORD 10M BLACK      |                 | POA             |
| <b>Cat.6A patch cords and fly leads</b> |                 |                                 |                                |                 |                 |
| L00000A0075                             | 100007967       | <a href="#">CDV7L00000A0075</a> | CAT6A S/FTP P/CORD 0.5M BLUE   |                 | POA             |
| L00000A0072                             | 100007964       | <a href="#">CDV7L00000A0072</a> | CAT6A F/STP 0.5M GREY PATCH    |                 | POA             |
| L00000A0074                             | 100007966       | <a href="#">CDV7L00000A0074</a> | CAT6A S/FTP 0.5M RED P/CORD    |                 | POA             |
| L00000A0077                             | 100007969       | <a href="#">CDV7L00000A0077</a> | CAT6A S/FTP P/CORD 0.5M BLACK  |                 | POA             |
| L00000A0076                             | 100007968       | <a href="#">CDV7L00000A0076</a> | CAT6A S/FTP P/CORD 0.5M YELLOW |                 | POA             |
| L00000A0084                             | 100007976       | <a href="#">CDV7L00000A0084</a> | CAT6A S/FTP P/CORD 1M BLUE     |                 | POA             |
| L00000A0082                             | 100007974       | <a href="#">CDV7L00000A0082</a> | CAT6A S/FTP P/CORD 1M GREEN    |                 | POA             |
| L00000A0081                             | 100007973       | <a href="#">CDV7L00000A0081</a> | CAT6A S/FTP P/CORD 1M GREY     |                 | POA             |
| L00000A0131                             | 100007991       | <a href="#">CDV7L00000A0131</a> | CAT6A S/FTP P/CORD 1M WHITE    |                 | POA             |
| L00000A0083                             | 100007975       | <a href="#">CDV7L00000A0083</a> | CAT6A S/FTP P/CORD 1M RED      |                 | POA             |
| L00000A0086                             | 100007978       | <a href="#">CDV7L00000A0086</a> | CAT6A S/FTP P/CORD 1M BLACK    |                 | POA             |
| L00000A0085                             | 100007977       | <a href="#">CDV7L00000A0085</a> | CAT6A S/FTP P/CORD 1M YELLOW   |                 | POA             |
| L00001A0087                             | 100008265       | <a href="#">CDV7L00001A0087</a> | CAT6A S/FTP P/CORD 2M BLUE     |                 | POA             |
| L00001A0085                             | 100008263       | <a href="#">CDV7L00001A0085</a> | CAT6A S/FTP P/CORD 2M GREEN    |                 | POA             |
| L00002A0115                             | 100008465       | <a href="#">CDV7L00002A0115</a> | CAT6A S/FTP P/CORD 3M BLUE     |                 | POA             |
| L00002A0113                             | 100008463       | <a href="#">CDV7L00002A0113</a> | CAT6A S/FTP P/CORD 3M GREEN    |                 | POA             |
| L00002A0117                             | 100008467       | <a href="#">CDV7L00002A0117</a> | CAT6A S/FTP P/CORD 3M BLACK    |                 | POA             |
| L00003A0058                             | 100008646       | <a href="#">CDV7L00003A0058</a> | CAT6A S/FTP P/CORD 5M BLUE     |                 | POA             |
| L00003A0056                             | 100008644       | <a href="#">CDV7L00003A0056</a> | CAT6A S/FTP P/CORD 5M GREEN    |                 | POA             |
| L00003A0085                             | 100008658       | <a href="#">CDV7L00003A0085</a> | CAT6A S/FTP P/CORD 5M WHITE    |                 | POA             |
| L00003A0060                             | 100008648       | <a href="#">CDV7L00003A0060</a> | CAT6A S/FTP P/CORD 5M BLACK    |                 | POA             |
| L00004A0057                             | 100008829       | <a href="#">CDV7L00004A0057</a> | CAT6A S/FTP P/CORD 7.5M BLUE   |                 | POA             |
| L00004A0055                             | 100008827       | <a href="#">CDV7L00004A0055</a> | CAT6A F/STP P/CORD 7.5M GREEN  |                 | POA             |
| L00004A0060                             | 100008831       | <a href="#">CDV7L00004A0060</a> | CAT6A S/FTP P/CORD 7.5M BLACK  |                 | POA             |



DI

Copper +

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales#                                              | Link & Item No. | Article#                        | Description                        | Features                                          | Price excl. VAT |
|-----------------------------------------------------|-----------------|---------------------------------|------------------------------------|---------------------------------------------------|-----------------|
| <b>Cat.6A patch cords and fly leads (continued)</b> |                 |                                 |                                    |                                                   |                 |
| L00005A0030                                         | 100008984       | <a href="#">CDV7L00005A0030</a> | CAT6A S/FTP P/CORD 10M BLUE        |                                                   | POA             |
| L00005A0028                                         | 100008982       | <a href="#">CDV7L00005A0028</a> | CAT6A S/FTP P/CORD 10M GREEN       |                                                   | POA             |
| L00005A0051                                         | 100008990       | <a href="#">CDV7L00005A0051</a> | CAT6A S/FTP P/CORD 10M WHITE       |                                                   | POA             |
| L00005A0032                                         | 100008986       | <a href="#">CDV7L00005A0032</a> | CAT6A S/FTP P/CORD 10M BLACK       |                                                   | POA             |
| <b>Cat.7 patch cords and fly leads</b>              |                 |                                 |                                    |                                                   |                 |
| L00000A0182                                         |                 | <a href="#">CDV7L00000A0182</a> | CAT7 S/FTP P/CORD 0.5M ORANGE      |                                                   | POA             |
| L00000A0183                                         |                 | <a href="#">CDV7L00000A0183</a> | CAT7 S/FTP P/CORD 1M ORANGE        |                                                   | POA             |
| L00000A0226                                         | 100008027       | <a href="#">CDV7L00000A0226</a> | CAT6A S/FTP P/CORD 1M PURPLE       |                                                   | POA             |
| L00001A0153                                         |                 | <a href="#">CDV7L00001A0153</a> | CAT7 S/FTP P/CORD 2M ORANGE        |                                                   | POA             |
| L00001A0084                                         | 100008262       | <a href="#">CDV7L00001A0084</a> | CAT6A S/FTP P/CORD 2M GREY         |                                                   | POA             |
| L00001A0123                                         | 100008274       | <a href="#">CDV7L00001A0123</a> | CAT7 S/FTP P/CORD 2M WHITE         |                                                   | POA             |
| L00001A0086                                         | 100008264       | <a href="#">CDV7L00001A0086</a> | CAT6A S/FTP 2M RED P/CORD          |                                                   | POA             |
| L00001A0089                                         | 100008267       | <a href="#">CDV7L00001A0089</a> | CAT7 S/FTP P/CORD 2M BLACK         |                                                   | POA             |
| L00001A0088                                         | 100008266       | <a href="#">CDV7L00001A0088</a> | CAT7 S/FTP P/CORD 2M YELLOW        |                                                   | POA             |
| L00001A0194                                         | 100008301       | <a href="#">CDV7L00001A0194</a> | CAT7 S/FTP P/CORD 2M PURPLE        |                                                   | POA             |
| L00002A0170                                         |                 | <a href="#">CDV7L00002A0170</a> | CAT7 S/FTP P/CORD 3M ORANGE        |                                                   | POA             |
| L00002A0112                                         | 100008462       | <a href="#">CDV7L00002A0112</a> | CAT6A S/FTP P/CORD 3M GREY         |                                                   | POA             |
| L00002A0114                                         | 100008464       | <a href="#">CDV7L00002A0114</a> | CAT7 S/FTP P/CORD 3M RED           |                                                   | POA             |
| L00002A0116                                         | 100008466       | <a href="#">CDV7L00002A0116</a> | CAT7 S/FTP P/CORD 3M YELLOW        |                                                   | POA             |
| L00003A0116                                         |                 | <a href="#">CDV7L00003A0116</a> | CAT7 S/FTP P/CORD 5M ORANGE        |                                                   | POA             |
| L00003A0055                                         | 100008643       | <a href="#">CDV7L00003A0055</a> | CAT6A S/FTP P/CORD 5M GREY         |                                                   | POA             |
| L00003A0057                                         | 100008645       | <a href="#">CDV7L00003A0057</a> | CAT6A S/FTP 5M RED P/CORD          |                                                   | POA             |
| L00003A0059                                         | 100008647       | <a href="#">CDV7L00003A0059</a> | CAT7 S/FTP P/CORD 5M YELLOW PBT383 |                                                   | POA             |
| L00004A0106                                         |                 | <a href="#">CDV7L00004A0106</a> | CAT7 S/FTP P/CORD 7.5M ORANGE      |                                                   | POA             |
| L00004A0054                                         | 100008826       | <a href="#">CDV7L00004A0054</a> | CAT6A F/STP P/CORD 7.5M GREY       |                                                   | POA             |
| L00004A0056                                         | 100008828       | <a href="#">CDV7L00004A0056</a> | CAT7 S/FTP P/CORD 7.5M RED         |                                                   | POA             |
| L00005A0027                                         | 100008981       | <a href="#">CDV7L00005A0027</a> | CAT6A S/FTP P/CORD 10M GREY        |                                                   | POA             |
| L00005A0029                                         | 100008983       | <a href="#">CDV7L00005A0029</a> | CAT7 S/FTP P/CORD 10M RED          |                                                   | POA             |
| L00005A0031                                         | 100008985       | <a href="#">CDV7L00005A0031</a> | CAT7 S/FTP P/CORD 10M YELLOW       |                                                   | POA             |
| L00005A0103                                         | 100009014       | <a href="#">CDV7L00005A0103</a> | CAT7 S/FTP P/CORD 10M PURPLE       |                                                   | POA             |
| <b>Modular patch panels</b>                         |                 |                                 |                                    |                                                   |                 |
| BP1UB                                               |                 | <a href="#">CDV1BP1UB</a>       | BRUSH PANEL 1U BLACK               |                                                   | POA             |
| CDV1BRPU1                                           |                 | <a href="#">CDV1BRPU1</a>       | BRUSH PANEL 1U GREY( RAL7035)      |                                                   | POA             |
| H00030A0008                                         | 100021262       | <a href="#">CDV7H00030A0008</a> | BLANK COVER 19" MODULAR PANEL      |                                                   | POA             |
| H02025A0167                                         | 100021492       | <a href="#">CDV7H02025A0167</a> | 24 PORT EMPTY P/PANEL GREY 1U      |                                                   | POA             |
| H02025A0171                                         | 100021494       | <a href="#">CDV7H02025A0171</a> | 48 PORT EMPTY P/PANEL GREY         | BLANK PATCH PANEL WITH STRAIN RELIEF 1.5U MODULAR | POA             |
| H02025A0220                                         | 100021497       | <a href="#">CDV7H02025A0220</a> | 24 PORT EMPTY P/PANEL BLACK 1U     |                                                   | POA             |
| H02025A0260                                         | 100021514       | <a href="#">CDV7H02025A0260</a> | SURFACE MOUNT MODULAR MPD 24       |                                                   | POA             |
| <b>Cat.5E patch panels</b>                          |                 |                                 |                                    |                                                   |                 |



|  <b>DI</b> |                           | <b>Copper +</b>                  |                                       | NB: prices exclude VAT, errors and omissions excepted (E&OE). |                 |
|---------------------------------------------------------------------------------------------|---------------------------|----------------------------------|---------------------------------------|---------------------------------------------------------------|-----------------|
| Sales#                                                                                      | Link & Item No.           | Article#                         | Description                           | Features                                                      | Price excl. VAT |
| J02023B0018                                                                                 | <a href="#">100007024</a> | <a href="#">CDV7J02023B0018</a>  | 24PORTCAT 5E PCB PANEL UTP GRV        | MPP PATCH PANEL<br>UNSCREENED                                 | POA             |
| <b>Cat.6A patch panels</b>                                                                  |                           |                                  |                                       |                                                               |                 |
| J02023S0050                                                                                 | 100007034                 | <a href="#">CDV7J02023S0050</a>  | 24 WAY CAT6A PCB SHIELDED             | 24 PORT ISO STP PATCH PANEL                                   | POA             |
| <b>Cat.7 patch panels</b>                                                                   |                           |                                  |                                       |                                                               |                 |
| J00060A0071                                                                                 | 100023275                 | <a href="#">CDV7J00060A0071</a>  | MULTI CONNECTION MODULE CAT7          | CONSOLIDATION 6WAY                                            | POA             |
| J00060A0072                                                                                 | 100023276                 | <a href="#">CDV7J00060A0072</a>  | CAT7A 19" 1/2 HU MULTI CONNECTI       | CAT7 12 WAY                                                   | POA             |
| <b>Modular wall mount boxes, outlets</b>                                                    |                           |                                  |                                       |                                                               |                 |
| DMSC                                                                                        |                           | <a href="#">CDV1DMSC</a>         | DOUBLE MODULE SKIRTING COLLAR         |                                                               | POA             |
| B00001A0016W                                                                                | 100027359                 | <a href="#">CDV7B00001A0016W</a> | AMJ DUST PROTECTION CAP BLACK         |                                                               | POA             |
| B00001D0016W                                                                                | 100027362                 | <a href="#">CDV7B00001D0016W</a> | AMJ DUST PROTECTION CAP BLUE          |                                                               | POA             |
| B00001E0016W                                                                                | 100027363                 | <a href="#">CDV7B00001E0016W</a> | AMJ DUST PROTECTION CAP YELLOW        |                                                               | POA             |
| H00030A0014                                                                                 | 100021266                 | <a href="#">CDV7H00030A0014</a>  | DUST COVER FOR RJ45 WHITE             |                                                               | POA             |
| H02000A0071                                                                                 | 100021371                 | <a href="#">CDV7H02000A0071</a>  | EMPTY SINGLE WALLBOX, SHUTTER         |                                                               | POA             |
| H02000A0072                                                                                 | 100021372                 | <a href="#">CDV7H02000A0072</a>  | EMPTY DUAL WALLBOX, SHUTTER           |                                                               | POA             |
| H02000A0086                                                                                 | 100021379                 | <a href="#">CDV7H02000A0086</a>  | MOUNTING RAIL OUTLET T45 AMJ-S        |                                                               | POA             |
| H02000A0092                                                                                 | 100021382                 | <a href="#">CDV7H02000A0092</a>  | DOUBLE GANG SFC MOUNT 80X80           |                                                               | POA             |
| H02010A0068                                                                                 | 100021411                 | <a href="#">CDV7H02010A0068</a>  | FACEPLATE 180°, 25X50, WHITE          |                                                               | POA             |
| H02010C0063                                                                                 | 100021428                 | <a href="#">CDV7H02010C0063</a>  | FACEPLATE 45X45 FRENCH MODULE DOUBLE  |                                                               | POA             |
| H02010C0064                                                                                 | 100021429                 | <a href="#">CDV7H02010C0064</a>  | FACEPLATE 45X45 FRENCH MODULAR SINGLE |                                                               | POA             |
| H02010C0065                                                                                 | 100021430                 | <a href="#">CDV7H02010C0065</a>  | FACEPLATE 22.5X45, MODULAR SINGLE     |                                                               | POA             |
| J00026A4001                                                                                 | 100023062                 | <a href="#">CDV7J00026A4001</a>  | MFP8 4X90 RJ45 MALE FIELD CONN        |                                                               | POA             |
| <b>Cat.5E modules</b>                                                                       |                           |                                  |                                       |                                                               |                 |
| J00029K0054                                                                                 | 100023229                 | <a href="#">CDV7J00029K0054</a>  | UMJ COUPLER CAT5E F-F                 |                                                               | POA             |
| LANKSF181C5                                                                                 |                           | <a href="#">CDV7LANKSF181C5</a>  | CAT5E SHLD JCK TOOLLESS KEYSTN        |                                                               | POA             |
| J00029K0054                                                                                 | 100023229                 | <a href="#">CDV7J00029K0054</a>  | UMJ COUPLER CAT5E F-F                 |                                                               | POA             |
| <b>Cat.6 modules</b>                                                                        |                           |                                  |                                       |                                                               |                 |
| J00029A0061                                                                                 | 100023165                 | <a href="#">CDV7J00029A0061</a>  | AMJ COUPLER CAT6 F-F SHIELDED         |                                                               | POA             |
| J00029A0064                                                                                 | 100023168                 | <a href="#">CDV7J00029A0064</a>  | UMJ COUPLER CAT6 F-F                  |                                                               | POA             |
| J00029K0078                                                                                 | 100023230                 | <a href="#">CDV7J00029K0078</a>  | UMJ MODULE K CAT 6 T568B              |                                                               | POA             |
| <b>Cat.6A/Cat.7 modules</b>                                                                 |                           |                                  |                                       |                                                               |                 |
| J00023A0204                                                                                 | 100023002                 | <a href="#">CDV7J00023A0204</a>  | CAT6A DUAL SURFACE MOUNT SHIEL        |                                                               | POA             |
| J00026A2001                                                                                 | 100023038                 | <a href="#">CDV7J00026A2001</a>  | MFP8 CAT6A RJ45 FIELD ASSEMBLY        |                                                               | POA             |
| J00026A3111                                                                                 | 100023056                 | <a href="#">CDV7J00026A3111</a>  | UFP8 CAT6A UTP RJ45                   |                                                               | POA             |
| J00029A0077                                                                                 | 100023173                 | <a href="#">CDV7J00029A0077</a>  | AMJ CAT6A KEYSTONE MODULE             |                                                               | POA             |
| J00029A2111                                                                                 | 100023199                 | <a href="#">CDV7J00029A2111</a>  | AMJ-S MODULE CAT.6A T568 B            |                                                               | POA             |
| J00029A6111                                                                                 | 100023210                 | <a href="#">CDV7J00029A6111</a>  | AMJ-SL MODULE CAT.6A, T568B           |                                                               | POA             |
| <b>Cat.8 modules</b>                                                                        |                           |                                  |                                       |                                                               |                 |
| J00029A8000                                                                                 | 100023211                 | <a href="#">CDV7J00029A8000</a>  | AMJ MODULE CAT.8.1 T568A/B            |                                                               | POA             |

[Back to Index](#)



DI

## Fibre &amp; Industrial +

NB: prices exclude VAT, errors and omissions  
excepted (E&OE).

| Sales#                                | New Item No. | Article#                        | Description                                        | Features                                     | Price excl. VAT |
|---------------------------------------|--------------|---------------------------------|----------------------------------------------------|----------------------------------------------|-----------------|
| <b>Fibre Din Rail</b>                 |              |                                 |                                                    |                                              |                 |
| DINSCAPC                              |              | CDV1DINSCAPC                    | 6 X DUPLEX SC/APC+ CASSETTE COMP                   |                                              | POA             |
| LC24DNREMT                            |              | CDV1LC24DNREMT                  | 24 PORT LC SM DINRAIL COMPLETE                     |                                              | POA             |
| LC48DNREMT                            |              | CDV1LC48DNREMT                  | 12 X LC QUAD SM +48 PIGTAILS & MIDCOUPLERS DINRAIL |                                              | POA             |
| LC4DNREMT                             |              | CDV1LC4DNREMT                   | 2 X LC DX SM MID + 4 PIG DINRAIL MOUN              |                                              | POA             |
| LC8DNREMT                             |              | CDV1LC8DNREMT                   | 4 X LC DX + 8 PIGTAILS DINRAIL                     |                                              | POA             |
| LCAPC12DNRE                           |              | CDV1LCAPC12DNREMT               | 6x LC/APC DX + 12 P/TAILS                          |                                              | POA             |
| LCAPC24DNRE                           |              | CDV1LCAPC24DNREMT               | 6x LC/APC QUAD + 24 P/TAILS                        |                                              | POA             |
| LCAPC8DNREM                           |              | CDV1LCAPC8DNREMT                | 4 X LC/APC DX + 8 PIGTAILS DINRAIL                 |                                              | POA             |
| STMM8DNREMT                           |              | CDV1STMM8DNREMT                 | 4X ST DX MM 8 PIGTAILS & MIDCOUPLERS DINRAIL MOUNT |                                              | POA             |
| H82050E0001                           | 100022815    | CDV7H82050E0001                 | DIN 6X ST DUPLEX COMPLETE SM                       |                                              | POA             |
| H82050E0002                           | 100022816    | CDV7H82050E0002                 | DIN 6X SC DUPLEX COMPLETE SM                       |                                              | POA             |
| H82050E0005                           | 100022818    | CDV7H82050E0005                 | DIN 6X LC DUPLEX COMPLETE SM                       |                                              | POA             |
| H82050E0105                           | 100022824    | CDV7H82050E0105                 | DIN RAIL 24WAY COMPLETE SM                         |                                              | POA             |
| H82050F0002                           | 100022831    | CDV7H82050F0002                 | DIN 6X SC DUPLEX COMPLETE MM                       |                                              | POA             |
| H82050F0101                           | 100022835    | CDV7H82050F0101                 | ST OM2 24WAY DINRAIL BOX COMPLETE                  |                                              | POA             |
| H82050G0005                           |              | CDV7H82050G0005                 | 6X LC DX MM OM4 +12 PIGTAILS & MIDCOUPLERS DINRAIL |                                              | POA             |
| H82050K0005                           | 100022860    | CDV7H82050K0005                 | DIN 6X LC DUPLEX COMPLETE MM                       |                                              | POA             |
| H82050S0002                           | 100022883    | CDV7H82050S0002                 | DINRAIL 6X SC DX MIDCOUP SM&MM                     |                                              | POA             |
| H82050S0005                           | 100022885    | CDV7H82050S0005                 | DINRAIL 6xLCD MIDCOUP MM/SM                        |                                              | POA             |
| <b>Fibre Optics (F/O) Accessories</b> |              |                                 |                                                    |                                              |                 |
| AD                                    |              | CDV1AD                          | AIR DUSTER                                         |                                              | POA             |
| DINRAIL                               |              | CDV1DINRAIL                     | DINRAIL BAR 2M SLOTTED                             |                                              | POA             |
| ETHYLALCO                             |              | CDV1ETHYLALCO                   | ISOPRPPYL 99.7% PURE 1LT                           |                                              | POA             |
| FIBWARN-LABEL                         |              | CDV1FIBWARN-LABEL               | FIBRE WARNING LABEL CABLE                          |                                              | POA             |
| SPLDIS                                |              | CDV1SPLDIS                      | ISOPRPPYL SMALL DISP                               |                                              | POA             |
| SPLSPR                                |              | CDV1SPLSPR                      | ISOPORPYL SPRAY 99.7%                              |                                              | POA             |
| B00045A0078                           | 100000957    | <a href="#">CDV7B00045A0078</a> | COVER FOR SPLICE CASSETTE                          |                                              | POA             |
| H02050A0000                           | 100022175    | <a href="#">CDV7H02050A0000</a> | SPLICE CASSETTE NOKIA                              | INCL 2 X 12 SPLICE HOLDERS<br>162 X 120 X 10 | POA             |
| H02050A0061                           | 100022186    | <a href="#">CDV7H02050A0061</a> | SPLICE CASSET TELEKOM 155X92X8                     |                                              | POA             |
| H02050A0077                           | 100022190    | <a href="#">CDV7H02050A0077</a> | SPLICE CASSETTE FO CONNECTION                      |                                              | POA             |
| DTLCE-D124                            |              | CDV9DTLCE-D124                  | DOME JOINT RE USALBE 24 FIBRE                      |                                              | R 1,517         |
| DTLCE-D148                            |              | CDV9DTLCE-D148                  | DOME JOINT RE USABLE 48 FIBRE                      |                                              | R 2,078         |
| FIBCLEANKIT                           |              | CDV9FIBCLEANKIT                 | FIBRE OPTIC CLEANING KIT                           |                                              | R 9,606         |
| HS40X0.5                              |              | CDV9HS40X0.5                    | HEAT SHRINK 40 X0.5                                | SLEEVE (SMOUV)                               | R 1             |
| HS45X2.5                              |              | CDV9HS45X2.5                    | HEAT SHRINK 45 X 1.5                               | SLEEVE (SMOUV)                               | R 2             |
| HS60X1.5                              |              | CDV9HS60X1.5                    | HEAT SHRINK 60 X 1.5                               | SLEEVE (SMOUV)                               | R 2             |
| KABFIX                                |              | CDV9KABFIX                      | KABIFIX STRIPPER                                   |                                              | R 3,301         |
| KEVSCIS                               |              | CDV9KEVSCIS                     | KEVLAR SCISSOR                                     |                                              | R 1,555         |
| KIMWIPES                              |              | CDV9KIMWIPES                    | FIBRE KIMWIPES                                     |                                              | R 166           |
| MIDLCISMSTR                           |              | CDV9MIDLCISMSTR                 | LC SM MIDCOUPLER DX SHUTTER                        | DX/SX MM AND SM                              | R 79            |
| MILLSTR                               |              | CDV9MILLSTR                     | MILLER STRIPPER                                    |                                              | R 1,857         |
| NNSTR                                 |              | CDV9NNSTR                       | NO-NIK STRIPPER                                    |                                              | R 1,330         |
| PTLCSM                                |              | CDV9PTLCSM                      | LC/UPC SIMPLEX 0.9MM G652D PK MM/SM                |                                              | R 40            |

|  <b>DI</b> |              | <b>Fibre &amp; Industrial +</b> |                                    | NB: prices exclude VAT, errors and omissions excepted (E&OE).                         |                 |
|---------------------------------------------------------------------------------------------|--------------|---------------------------------|------------------------------------|---------------------------------------------------------------------------------------|-----------------|
| Sales#                                                                                      | New Item No. | Article#                        | Description                        | Features                                                                              | Price excl. VAT |
| <b>Fibre Panels</b>                                                                         |              |                                 |                                    |                                                                                       |                 |
| <a href="#">H02030A0001</a>                                                                 | 100021681    | <a href="#">CDV7H02030A0001</a> | 24 PORT ST P/PANEL BASIC           | 19" FO PATCH PANEL BASIS<br>1U + 24 WAY ST/SC/LC ADAPTOR !                            | POA             |
| <a href="#">H82050A0005</a>                                                                 | 100022800    | CDV1H82050A0005                 | 6 X LC DINRAIL DX + CASSETTE MM    |                                                                                       | POA             |
| <a href="#">H82050E0001</a>                                                                 | 100022815    | CDV7H82050E0001                 | DIN 6X ST DUPLEX COMPLETE SM       | 6 X ST/SC/LC WITH<br>MIDCOUPLERS AND PIGTAILS<br>DINRAIL MOUNT SM/MM OM2,<br>OM3, OM4 | POA             |
| DINSCAPC                                                                                    |              | CDV1DINSCAPC                    | 6 X DUPLEX SC/APC+ CASSETTE CON    | 6 X SC/APC DX SM 12 PIGTAILS & 1                                                      | POA             |
| LC24DNREMT                                                                                  |              | CDV1LC24DNREMT                  | 24 PORT LC SM DINRAIL COMPLETE     | 6 X LC QUAD SM + 24 PIGTAILS &                                                        | POA             |
| LCAPC24DNREMT                                                                               |              | CDV1LCAPC24DNREMT               | 6x LC/APC QUAD + 24 P/TAILS        | 6 X LC/APC QUAD SM<br>DINRAIL MOUNT                                                   | POA             |
| LC8DNREMT                                                                                   |              | CDV1LC8DNREMT                   | 4 X LC DX + 8 PIGTAILS DINRAIL     |                                                                                       | POA             |
| LCAPC8DNREMT                                                                                |              | CDV1LCAPC8DNREMT                | 4 X LC/APC DX + 8 PIGTAILS DINRAIL |                                                                                       | POA             |
| <b>Industrial Applications</b>                                                              |              |                                 |                                    |                                                                                       |                 |
| <b>TOC outdoor connectors</b>                                                               |              |                                 |                                    |                                                                                       |                 |
| H60030A0000                                                                                 | 100022745    | CDV7H60030A0000                 | TOC BULK HEAD PROTECTION CAP       | IP68                                                                                  | POA             |
| H60030A0001                                                                                 | 100022746    | CDV7H60030A0001                 | TOC PLUG PROTECTIVE CAP IP68       |                                                                                       | POA             |
| <a href="#">J68071A0000</a>                                                                 | 100007403    | CDV7J68071A0000                 | TOC BULKHEAD DX LC MM IP68         | SET DUPLEX ADAPTOR<br>SINGLE MODE/MULTIMODE                                           | POA             |
| <b>Components for field cabling - M12/M8/RJ45/FO</b>                                        |              |                                 |                                    |                                                                                       |                 |
| H80030A0000                                                                                 | 100022769    | <a href="#">CDV7H80030A0000</a> | STX PLUG PROTECTION CAP            | TELEGARTNER V1                                                                        | POA             |
| <a href="#">H80030A0004</a>                                                                 | 100022773    | <a href="#">CDV7H80030A0004</a> | STX V1 BULKHEAD PROTECTIVE CAP     |                                                                                       | POA             |
| <a href="#">J80023A0001</a>                                                                 | 100007436    | <a href="#">CDV7J80023A0001</a> | STX MOUNTING RAIL OUTLET RJ45      | TELEGARTNER                                                                           | POA             |
| <b>CAT6 Connection Modules</b>                                                              |              |                                 |                                    |                                                                                       |                 |
| <a href="#">J00026A0150</a>                                                                 | 100023013    | <a href="#">CDV7J00026A0150</a> | STX V6 RJ45 PLUG SET IP67          | TELEGARTNER V6 SET                                                                    | POA             |
| <a href="#">J00020A0436</a>                                                                 | 100022949    | <a href="#">CDV7J00020A0436</a> | STX RJ45 OUTLET IP67 AP CAT 6      | TELEGARTNER V6<br>SURFACE MOUNT                                                       | POA             |
| <b>CAT6A Connection Modules</b>                                                             |              |                                 |                                    |                                                                                       |                 |
| <a href="#">J60026A0000</a>                                                                 | 100007387    | <a href="#">CDV7J60026A0000</a> | TOC PLUG SET CAT6A IP68 T568B      | MFP8                                                                                  | POA             |
| J60020A0000                                                                                 | 100007379    | <a href="#">CDV7J60020A0000</a> | TOC CAT6A BULKHEAD IP68            |                                                                                       | POA             |
| <a href="#">J80020A0002</a>                                                                 | 100007416    | <a href="#">CDV7J80020A0002</a> | STX BULKHEAD SET CAT6A             | TELEGARTNER V1                                                                        | POA             |
| <a href="#">J80026A0009</a>                                                                 | 100007459    | <a href="#">CDV7J80026A0009</a> | STX V1 RJ45 PLUG SET CAT6A         | TELEGARTNER RJ45 CAT6A                                                                | POA             |
| <b>CAT7A Connection Modules</b>                                                             |              |                                 |                                    |                                                                                       |                 |
| <a href="#">J80060A0000</a>                                                                 | 100007547    | <a href="#">CDV7J80060A0000</a> | VM-PRO 8-8 CLASS FA IP67           | TELEGARTNER                                                                           | POA             |

[Back to Index](#)

 IBS DAS

In-Building Coverage Solutions

*NB: prices exclude VAT, errors and omissions excepted (E&OE).*

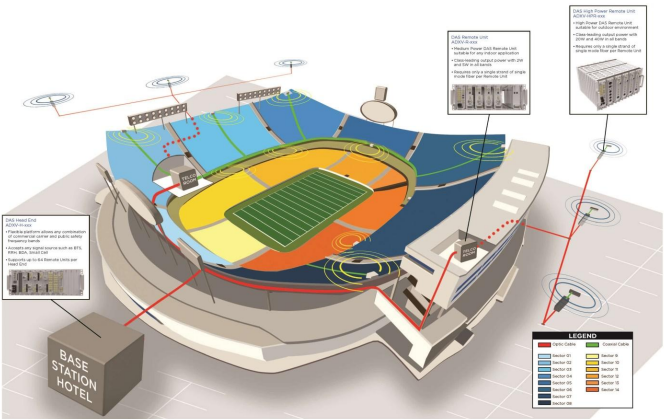
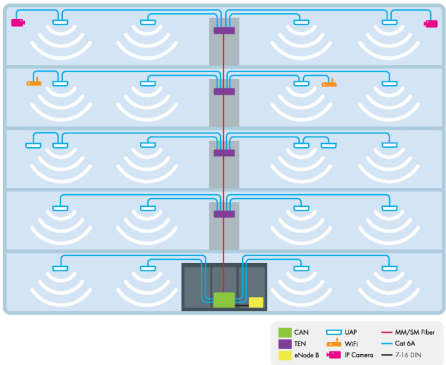


WEBB supplies a huge range of splitters, couplers, tappers, combiners and repeaters to use in coverage enhancement solutions.

Frequency range includes 698-2700MHz. This range includes a wide variety of connector options.

*Prices for these components available on request.*

ION-E: Unified Wireless Infrastructure



COMBINERS  
DUAL-BAND (DIPLEXERS)  
TRIPLE-BAND (TRI-PLEXERS)



REPEATERS





IBS DAS

In-Building Coverage Solutions

*NB: prices exclude VAT, errors  
and omissions excepted (E&OE).*



Telegärtner

## In-Building Coverage Solutions

For reliable coverage.

**LOW-PIM | FUTURE-PROOF**



POWER SPLITTERS



HYBRID COUPLERS



DIRECTIONAL COUPLERS

TERMINATION LOADS  
ATTENUATORS

TAPPERS

### PASSIVE LOW-PIM COMPONENTS FOR DISTRIBUTED ANTENNA SYSTEMS

Be connected everywhere today.

We'll bring you excellent signal inside buildings.

Reach all your users inside your cellular network.

Especially in lower floors where signal is poor, we've got you covered wherever you are.

We offer you a broad range of coaxial RF to cover the need for such products and to meet the heterogeneous requirements of each site.

Due to the tendency of higher requirements regarding PIM levels, Telegärtner only offers low-PIM components ( $\leq -161$  dBc) in the standard portfolio.

Future-proof components for frequencies up to 3.8 GHz are available for 5G applications.

Customized solutions are available on demand.

[Back to Index](#)

| IBS DAS                       |                                    | Coverage Enhancement                                                                        |                | NB: prices exclude VAT, errors and omissions excepted (E&OE). |  |
|-------------------------------|------------------------------------|---------------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------|--|
| Sales#                        | Article#                           | Description                                                                                 | Frequency      | Price excl. VAT                                               |  |
| Signal Boosters               |                                    |                                                                                             |                |                                                               |  |
| A500KIT_YD                    | <a href="#">WILSON-A500KIT_YD</a>  | A500 booster including Yagi+Dome antenna, cable, connectors, lightning protector            |                | POA                                                           |  |
| A500KIT_YP                    | WILSON-A500KIT_YP                  | A500 booster including Yagi+Panel antenna, cable, connectors, lightning protector           |                | POA                                                           |  |
| A1000KIT_YD                   | <a href="#">WILSON-A1000KIT_YD</a> | A1000 booster including Yagi+Dome antenna, cable, connectors, lightning protector           |                | POA                                                           |  |
| A1000KIT_YP                   | WILSON-A1000KIT_YP                 | A1000 booster including Yagi+Panel antenna, cable, connectors, lightning protector          |                | POA                                                           |  |
| A1000KIT_OD                   | WILSON-A1000KIT-OD                 | A1000 booster including Outdoor Omni + dome antenna, cable, connectors, lightning protector |                | POA                                                           |  |
| AM100-PRO                     | <a href="#">WILSON-AM100-PRO</a>   | AM100 booster vehicle kit complete                                                          |                | POA                                                           |  |
| 698-2700MHz Antennas          |                                    |                                                                                             |                |                                                               |  |
| BT974921                      | <a href="#">BIBT974921</a>         | Bolton LPDA Antenna                                                                         | 698 - 2700 MHz | POA                                                           |  |
| BT512396                      | <a href="#">BIBT512396</a>         | 4G Indoor Ceiling Mount (Dome) antenna                                                      | 698 - 2700 MHz | POA                                                           |  |
| <a href="#">BT974860</a>      | <a href="#">BIBT974860</a>         | Indoor Wall Mount Panel Antenna                                                             | 698 - 2700 MHz | POA                                                           |  |
| BT974884                      | <a href="#">BIBT974884</a>         | Outdoor Directional Yagi Antenna                                                            | 698 - 2700 MHz | POA                                                           |  |
| BT974877                      | <a href="#">BIBT974877</a>         | Outdoor Cellular Omni-Directional Antenna                                                   | 698 - 2700 MHz | POA                                                           |  |
| <a href="#">Back to Index</a> |                                    |                                                                                             |                |                                                               |  |



## Electrical cables, cable marking/management



| Sales#                         | Article#   | Description                                                              | Price excl. VAT |
|--------------------------------|------------|--------------------------------------------------------------------------|-----------------|
| <b>Domestic Cable</b>          |            | <i>NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).</i> |                 |
| 25031487                       | L31RR0009A | 2.5 2 + E SURFIX CABLE BLACK                                             | POA             |
|                                | L31RR0023A | 2.5mm 2 + EA SURFIX WHITE                                                | POA             |
|                                | L31RR0111A | SOLAR H1Z2Z2-K 16MM BLACK                                                | POA             |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
| <b>House Wire (Earth Wire)</b> |            |                                                                          |                 |
| 25031503                       | L31RR0142A | CABTYRE 0.75 X 3CORE BLACK                                               | POA             |
|                                | L31RR0014A | 10MM HOUSEWIRE YELLOW/GREEN                                              | POA             |
|                                | L31RR0082A | 16MM HOUSEWIRE BLACK                                                     | POA             |
| 25031505                       | L31RR0143A | 2.5MM HOUSEWIRE RED                                                      | POA             |
|                                | L31RR0149A | 25MM HOUSEWIRE YELLOW/GREEN                                              | POA             |
| 25032579                       | L31RR0134A | 6MM HOUSEWIRE YELLOW/GREEN                                               | POA             |
| 25031512                       | L31RR0016A | 70MM GP YELLOW/GREEN                                                     | POA             |
|                                | L31RR0159A | 70MM HOUSEWIRE BLACK                                                     | POA             |
| 25031504                       | L31RR0005A | CABLE GR/YE 16mm GP                                                      | POA             |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
| <b>Equipment Cable</b>         |            |                                                                          |                 |
| 25031516                       | L31RR0008A | 6MM MULTISTRAND - YELLOW/GREEN                                           | POA             |
|                                | L31RR0012A | 6MM MULTISTRAND BLACK                                                    | POA             |
| 25031484                       | L31RR0013A | 16MM MULTISTRAND YELLOW/GREEN                                            | POA             |
|                                | L31RR0017A | 2.5MM MULTISTRAND GR/YE                                                  | POA             |
| 25031481                       | L31RR0022A | 6MM MULTISTRAND RED                                                      | POA             |
| 25031521                       | L31RR0033A | 35MM PERMOWELD CABLE BLUE                                                | POA             |
|                                | L31RR0036A | 25MM MULTISTRAND YELLOW/GREEN                                            | POA             |
|                                | L31RR0038A | 50MM PERMOWELD BLACK                                                     | POA             |
|                                | L31RR0046A | 16MM MULTISTRAND BLACK                                                   | POA             |
|                                | L31RR0052A | 2.5MM MULTISTRAND RED                                                    | POA             |
|                                | L31RR0053A | 2.5MM MULTISTRAND BLACK                                                  | POA             |
| 25031478                       | L31RR0054A | 4MM MULTISTRAND RED                                                      | POA             |
| 25031477                       | L31RR0055A | 4MM MULTISTRAND BLUE                                                     | POA             |
|                                | L31RR0057A | 4MM MULTISTRAND BLACK                                                    | POA             |
| 25031479                       | L31RR0058A | 4MM GREEN /YELLOW MULTISTRAND                                            | POA             |
|                                | L31RR0065A | 16MM MULTISTRAND BLUE                                                    | POA             |
| 25031485                       | L31RR0105A | 10MM MULTISTRAND BLACK                                                   | POA             |
| 25031486                       | L31RR0120A | 10MM MULTISTRAND RED                                                     | POA             |
|                                | L31RR0121A | 10MM MULTISTRAND BLUE                                                    | POA             |
|                                | L31RR0126A | 16MM MULTISTRAND RED                                                     | POA             |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |
|                                |            |                                                                          |                 |





## Electrical cables, cable marking/management

[illegible]



## Electrical cables, cable marking/management

NB: prices exclude VAT, errors and omissions excepted (E&OE).



| Sales#                                        | Article#   | Description                        | Finish | Dia.      | Qty.   | Length | Width  | Price excl. VAT |
|-----------------------------------------------|------------|------------------------------------|--------|-----------|--------|--------|--------|-----------------|
| <b>Band-It Buckles</b>                        |            |                                    |        |           |        |        |        |                 |
|                                               | L16AA0813A | BANDIT BUCKLES 12MM S/S            |        |           |        |        |        | R 6             |
|                                               | L16AA0824A | BANDIT STRAP 12MM S/S 30M ROLL     |        |           |        |        |        | R 703           |
|                                               | L16TO0001A | CABLE TIE APPLICATION TOOL         |        |           |        |        |        | POA             |
|                                               | L16TO0002A | BANDIT TOOL                        |        |           |        |        |        | POA             |
| <b>Black Heat-Shrink</b>                      |            |                                    |        |           |        |        |        |                 |
|                                               | A25AJ0003A | HEATSHRINK BK AMWA 28/6            |        |           |        |        |        | R 228           |
|                                               | A25AJ0008A | HEATSHRINK BK 4:1,6/1.3            |        |           |        |        |        | R 40            |
| <b>Cable Markers - HO85 (Black on Yellow)</b> |            |                                    |        |           |        |        |        |                 |
|                                               | L10AA0202A | HO85 CABLE MARKER SET A - Z        |        |           |        |        |        | R 13            |
|                                               | L10AA0203A | HO85 CABLE MARKER SET 0 - 9        |        |           |        |        |        | R 6             |
|                                               | L18AA0007A | AT2 ARROW TAG                      |        |           |        |        |        | POA             |
|                                               | L18AA0034A | ARROW TAG - AT3                    |        |           |        |        |        | R 10            |
| <b>Cable Saddles</b>                          |            |                                    |        |           |        |        |        |                 |
| BH1000                                        | CNACBH1000 | SADDLES 10mm RG213 100s            |        |           |        |        |        | R 150           |
| BH500                                         | CNACBH500  | SADDLES 5mm RG58 100s              |        |           |        |        |        | R 150           |
| PJM                                           | CNACPJM    | SADDLES 14mm RG6 DUAL BLK 100s     |        |           |        |        |        | POA             |
|                                               | L25AH0093A | 10MM BLACK SADDLE                  |        |           |        |        |        | POA             |
| <b>Cable Ties</b>                             |            |                                    |        |           |        |        |        |                 |
| T30R                                          | A25AH0002A | CABLE TIE BLACK 148X3.5MM PACK 100 | BLACK  | 6 - 40 mm | 100/ea | 140 mm | 3,6 mm | R 82            |
| T120R                                         | L11AA0150A | T120R BLACK CABLE TIES - 100       | BLACK  | 20-108 mm | 100/ea | 380 mm | 7,9 mm | POA             |
| T30R                                          | L11AA0152A | T30R BLACK CABLE TIE - 100         | BLACK  | 6 - 40 mm | 100/ea | 140 mm | 3,6 mm | POA             |
| T50R                                          | L25AH0002A | CABLE TIE 205x4.7mm T50R WHITE     | WHITE  | 6 - 44 mm | 1/ea   | 380 mm | 4,9 mm | POA             |
| T18R                                          | L25AH0003A | CABLE TIE 104x2.5mm T18R WHITE     | WHITE  | 3 - 16 mm | 1/ea   | 92 mm  | 2,6 mm | POA             |
| T120R                                         | L25AH0005A | CABLE TIE 390x7.8mmBLACK-T120R     | BLACK  | 20-108 mm | 1/ea   | 380 mm | 7,9 mm | R 7             |
| T18R                                          | L25AH0008A | CABLE TIE 104x2.5mm BLACK-T18R     | BLACK  | 3 - 16 mm | 1/ea   | 92 mm  | 2,6 mm | R 1             |
| T30R                                          | L25AH0009A | CABLE TIES T30R NATURAL            | WHITE  | 6 - 40 mm | 1/ea   | 140 mm | 3,6 mm | POA             |
| T30R                                          | L25AH0013A | CABLE TIE 150x3.5mm BLACK-T30R     | BLACK  | 6 - 40 mm | 1/ea   | 140 mm | 3,6 mm | R 1             |
| T120R                                         | L25AH0018A | WHITE T120R CABLE TIES             | WHITE  | 20-108 mm | 1/ea   | 380 mm | 7,9 mm | POA             |
| T50L                                          | L25AH0029A | CABLE TIE 390x4.6mm BLACK-T50L     | BLACK  | 20-108 mm | 1/ea   | 380 mm | 4,7 mm | R 3             |
| T50R                                          | L25AH0031A | CABLE TIE 200x4.6mm BLACK-T50R     | BLACK  | 6 - 44 mm | 1/ea   | 380 mm | 4,9 mm | R 2             |
|                                               | L25AH0045A | 300 X 12MM S/S CABLE TIE           | SS     |           | 1/ea   | 300 mm | 12 mm  | POA             |
|                                               | L25AH0052A | 8MM X 520MM S/S CABLE TIE          | SS     |           | 1/ea   | 450 mm | 7 mm   | POA             |
|                                               | L25AH0053A | FORK LUG YELLOW X M5               | SS     |           | 1/ea   | 300 mm | 7 mm   | POA             |

|  SI |                  | Electrical cables, cable marking/management |        | NB: prices exclude VAT, errors and omissions excepted (E&OE). |      |        |       |  |     |
|--------------------------------------------------------------------------------------|------------------|---------------------------------------------|--------|---------------------------------------------------------------|------|--------|-------|-------------------------------------------------------------------------------------|-----|
| Sales#                                                                               | Article#         | Description                                 | Finish | Dia.                                                          | Qty. | Length | Width | Price excl. VAT                                                                     |     |
| Earthing, Grounding, Hoisting and Sealing                                            |                  |                                             |        |                                                               |      |        |       |                                                                                     |     |
| GCS12PAR                                                                             | CNC6GCS12PAR     | GROUNDING CLAMP 1/2" IP68 PAR               |        |                                                               |      |        |       | R                                                                                   | 950 |
| GCS78PAR                                                                             | CNC6GCS78PAR     | GROUNDING CLAMP PARAL 7/8" IP67             |        |                                                               |      |        |       | R                                                                                   | 950 |
| GCSLMR400                                                                            | CNC6GCSLMR400    | GROUNDING CLAMP LMR400/RG214 IP67           |        |                                                               |      |        |       | R                                                                                   | 950 |
| 3M23                                                                                 | L10AA0007A       | WEATHER PROOFING - 6 CONNECTOR              |        |                                                               |      |        |       | R                                                                                   | 535 |
|                                                                                      | L10AA0109A       | EARTHING KIT 7/8 COMPLETE                   |        |                                                               |      |        |       | R                                                                                   | 399 |
|                                                                                      | L10AA0140A       | GROUND KIT FOR 8 - 11MM CABLE               |        |                                                               |      |        |       | R                                                                                   | 596 |
|                                                                                      | L10AA0200A       | 1/2" EARTHING KIT                           |        |                                                               |      |        |       | R                                                                                   | 596 |
|                                                                                      | L26AA0001A       | SELF VULCANIZING TAPE SCOTCH23              |        |                                                               |      |        |       | R                                                                                   | 382 |
|                                                                                      |                  |                                             |        |                                                               |      |        |       |                                                                                     |     |
|                                                                                      | Glands & Shrouds |                                             |        |                                                               |      |        |       |                                                                                     |     |
|                                                                                      | L16AA0307A       | NO 2 NEOPRENE SHROUD                        |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L16AA0367A       | NO 3 SHROUD                                 |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AH0062A       | NO 0 RUBBER SHROUD                          |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AH0063A       | NO 1 RUBBER SHROUD                          |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AH0085A       | NO1. COMPRESSION GLAND METAL                |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AH0086A       | NO. 0 COMPRESSION GLAND METAL               |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AH0087A       | 20MM HOSPITAL SADDLE BOSAL                  |        |                                                               |      |        |       | POA                                                                                 |     |
| Line Taps                                                                            |                  |                                             |        |                                                               |      |        |       |                                                                                     |     |
|                                                                                      | L16AA0123A       | LINE TAP 35mm                               |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L16AA0304A       | LINE TAP 25mm                               |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AA0025A       | LINE TAP 70mm                               |        |                                                               |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AA0041A       | LINE TAP 16mm                               |        |                                                               |      |        |       | POA                                                                                 |     |
| Lugs - packets of 100 for cable                                                      |                  |                                             |        |                                                               |      |        |       |                                                                                     |     |
| LUGS FOR 1,5 mm CABLE                                                                |                  |                                             |        |                                                               |      |        |       |                                                                                     |     |
|                                                                                      | L25AD0008A       | CRIMP LUG 1.5 X 4 - 902425                  |        | M4                                                            |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AD0028A       | LUG CRIMP 1.5MM X 6MM                       |        | M6                                                            |      |        |       | POA                                                                                 |     |
| LUGS FOR 2,5 mm CABLE                                                                |                  |                                             |        |                                                               |      |        |       |                                                                                     |     |
|                                                                                      | L25AD0015A       | LUG CRIMP 2.5MM X 6MM                       |        | M6                                                            |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AD0075A       | RING LUG 4MM X M5                           |        | M8                                                            |      |        |       | POA                                                                                 |     |
| LUGS FOR 4 mm CABLE                                                                  |                  |                                             |        |                                                               |      |        |       |                                                                                     |     |
| 14170387                                                                             | L25AD0053A       | LUG 4MM X 4MM                               |        | M4                                                            |      |        |       | POA                                                                                 |     |
| LUGS FOR 10mm CABLE                                                                  |                  |                                             |        |                                                               |      |        |       |                                                                                     |     |
|                                                                                      | L25AD0092A       | CRIMP LUG 6MM X 10MM                        |        | M6                                                            |      |        |       | POA                                                                                 |     |
| LS0240 SS                                                                            | L25AD0006A       | CRIMP LUG 10MM X M8                         |        | M8                                                            |      |        |       | POA                                                                                 |     |
|                                                                                      | L25AD0060A       | LUG CRIMP 6MM X 5MM                         |        | M12                                                           |      |        |       | POA                                                                                 |     |

|  SI |                 | Electrical cables, cable marking/management |        | NB: prices exclude VAT, errors and omissions excepted (E&OE). |      |        |       |                 |  |  |
|--------------------------------------------------------------------------------------|-----------------|---------------------------------------------|--------|---------------------------------------------------------------|------|--------|-------|-----------------|-------------------------------------------------------------------------------------|--|
| Sales#                                                                               | Article#        | Description                                 | Finish | Dia.                                                          | Qty. | Length | Width | Price excl. VAT |                                                                                     |  |
| LUGS FOR 16 mm CABLE                                                                 |                 |                                             |        |                                                               |      |        |       |                 |                                                                                     |  |
| LS0300 SS                                                                            | L25AD0048A      | LUG, 16MM X 5MM                             |        | M5                                                            |      |        |       | POA             |                                                                                     |  |
|                                                                                      | TBA             |                                             |        | M8                                                            |      |        |       | POA             |                                                                                     |  |
|                                                                                      | L25AD0013A      | CRIMP LUG 16MM X M10                        |        | M10                                                           |      |        |       | POA             |                                                                                     |  |
|                                                                                      | L16AA0834A      | CRIMP LUG 16 X 16                           |        | M16                                                           |      |        |       | POA             |                                                                                     |  |
| LUGS FOR 25 mm CABLE                                                                 |                 |                                             |        |                                                               |      |        |       |                 |                                                                                     |  |
| LS0370 SS                                                                            | L25AD0090A      | LUG 25MM X 12MM                             |        | M12                                                           |      |        |       | POA             |                                                                                     |  |
|                                                                                      | L25AD0040A      | CRIMP LUG 25MM X M16                        |        | M16                                                           |      |        |       | POA             |                                                                                     |  |
| LUGS FOR 35 mm CABLE                                                                 |                 |                                             |        |                                                               |      |        |       |                 |                                                                                     |  |
| c/c = 54mm                                                                           | L25AD0051A      | M10 X 42 U -BOLT                            |        | M8                                                            |      |        |       | POA             |                                                                                     |  |
|                                                                                      | TBA             |                                             |        | M10                                                           |      |        |       | POA             |                                                                                     |  |
|                                                                                      | L25AD0062A      | LUG 35MM X 12MM                             |        | M12                                                           |      |        |       | POA             |                                                                                     |  |
| LUGS FOR 50 mm CABLE                                                                 |                 |                                             |        |                                                               |      |        |       |                 |                                                                                     |  |
| 14170392                                                                             | L25AD0019A      | CRIMP LUG 50MM X M8                         |        | M8                                                            |      |        |       | POA             |                                                                                     |  |
| 14170393                                                                             | L25AD0021A      | CRIMP LUG BLADE 50X30X6MM                   |        | M8                                                            |      |        |       | POA             |                                                                                     |  |
|                                                                                      | L25AD0018A      | CRIMP RING LUG 50MM X M10                   |        | M10                                                           |      |        |       | POA             |                                                                                     |  |
| LUGS FOR 70 mm CABLE                                                                 |                 |                                             |        |                                                               |      |        |       |                 |                                                                                     |  |
| 14170399                                                                             | L25AD0063A      | CRIMP LUG 70MM X M10                        |        | M10                                                           |      |        |       | POA             |                                                                                     |  |
| 14170400                                                                             | L25AD0064A      | CRIMP LUG 70MM X M12                        |        | M12                                                           |      |        |       | POA             |                                                                                     |  |
|                                                                                      | L25AD0065A      | CRIMP LUG 70MM X M16                        |        | M16                                                           |      |        |       | POA             |                                                                                     |  |
| Rubber Boots                                                                         |                 |                                             |        |                                                               |      |        |       |                 |                                                                                     |  |
| B00080A0002                                                                          | CNC7B00080A0002 | STRAIN RELIEF BLCK LMR100RG174              |        |                                                               |      |        |       | R               | 25                                                                                  |  |
| B00081A0061                                                                          | CNC7B00081A0061 | STRAIN RELIEF BLK LMR400/RG213              |        |                                                               |      |        |       | R               | 27                                                                                  |  |
| B00081A0062                                                                          | CNC7B00081A0062 | STRAIN RELIEF BOOT BLCK RG214               |        |                                                               |      |        |       | R               | 27                                                                                  |  |
| B00081A1272                                                                          | CNC7B00081A1272 | STRAIN RELIEF BLK LMR195RG223               |        |                                                               |      |        |       | R               | 20                                                                                  |  |
| B00081A1289                                                                          | CNC7B00081A1289 | STRAIN RELIEF BLACK LMR240RG59              |        |                                                               |      |        |       | R               | 19                                                                                  |  |
| B00081B1272                                                                          | CNC7B00081B1272 | STRAIN RELIEF RED LMR195 RG58               |        |                                                               |      |        |       | R               | 22                                                                                  |  |
| B00081B1289                                                                          | CNC7B00081B1289 | STRAIN RELIEF RED LMR240/RG59               |        |                                                               |      |        |       | R               | 22                                                                                  |  |
| B00081C1272                                                                          | CNC7B00081C1272 | STRAIN RELIEF BLUE LMR195 RG58              |        |                                                               |      |        |       | R               | 22                                                                                  |  |
| B00081C1289                                                                          | CNC7B00081C1289 | STRAIN RELIEF BLUE LMR240 RG59              |        |                                                               |      |        |       | R               | 22                                                                                  |  |
| B00081D1272                                                                          | CNC7B00081D1272 | STRAIN RELIEF YELL LMR195 RG58              |        |                                                               |      |        |       | R               | 25                                                                                  |  |
| B00081E1272                                                                          | CNC7B00081E1272 | STRAIN RELIEF GREEN LMR195RG58              |        |                                                               |      |        |       | R               | 24                                                                                  |  |
| Stainless Steel Clips                                                                |                 |                                             |        |                                                               |      |        |       |                 |                                                                                     |  |
| TK120S                                                                               | CCTK120S        | S/TEEL CLIPS FOR 1/2" (16MM)                |        | 16 mm                                                         |      |        |       | POA             |                                                                                     |  |
| TK780S                                                                               | CCTK780S        | ST/ST CLIPS FOR TK780 NO32                  |        |                                                               |      |        |       | POA             |                                                                                     |  |

[Back to Index](#)



## Electrical cables, cable marking/management

NB: prices exclude  
VAT, errors and  
omissions excepted

| Width                                                     | Thickness | 3 m Straight | Horizontal Bend | Internal/External Bend | Tee |
|-----------------------------------------------------------|-----------|--------------|-----------------|------------------------|-----|
| <b>Cable Tray</b>                                         |           |              |                 |                        |     |
| <b>PT12 &amp; PT19 LIGHT DUTY CABLE TRAYS</b>             |           |              |                 |                        |     |
| 50                                                        |           | POA          | POA             | POA                    | POA |
| 76                                                        |           | POA          | POA             | POA                    | POA |
| 101                                                       |           | POA          | POA             | POA                    | POA |
| 203                                                       |           | POA          | POA             | POA                    | POA |
| 228                                                       |           | POA          | POA             | POA                    | POA |
| 304                                                       |           | POA          | POA             | POA                    | POA |
| 381                                                       |           | POA          | POA             | POA                    | POA |
| 457                                                       |           | POA          | POA             | POA                    | POA |
| 609                                                       |           | POA          | POA             | POA                    | POA |
| <b>PT38 MEDIUM DUTY CABLE TRAYS</b>                       |           |              |                 |                        |     |
| 76                                                        | 1.6 mm    | POA          | POA             | POA                    | POA |
| 114                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 152                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 228                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 304                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 457                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 609                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| <b>SPLICING KIT FOR MEDIUM DUTY TRAYS</b>                 |           |              |                 |                        |     |
| UP TO 304mm                                               |           | POA          |                 |                        |     |
| 457 & 609mm                                               |           | POA          |                 |                        |     |
| <b>PT76 HEAVY DUTY CABLE TRAYS</b>                        |           |              |                 |                        |     |
| 76                                                        | 1.6 mm    | POA          | POA             | POA                    | POA |
| 114                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 152                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 228                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 304                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 457                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| 609                                                       | 1.6 mm    | POA          | POA             | POA                    | POA |
| <b>SPLICING KIT FOR HEAVY DUTY CABLE TRAY</b>             |           |              |                 |                        |     |
| UP TO 304mm                                               |           | POA          |                 |                        |     |
| 457 & 609mm                                               |           | POA          |                 |                        |     |
| <b>PT38 MEDIUM DUTY &amp; PT76 HEAVY DUTY TRAY COVERS</b> |           |              |                 |                        |     |
| 76                                                        |           | POA          | POA             | POA                    | POA |
| 114                                                       |           | POA          | POA             | POA                    | POA |
| 152                                                       |           | POA          | POA             | POA                    | POA |
| 228                                                       |           | POA          | POA             | POA                    | POA |
| 304                                                       |           | POA          | POA             | POA                    | POA |
| 457                                                       |           | POA          | POA             | POA                    | POA |
| 609                                                       |           | POA          | POA             | POA                    | POA |

[Back to Index](#)



## Mounting hardware, clamps, bolts,

NB: prices exclude VAT, errors  
and omissions excepted  
(E&OE).



| Sales#                     | Article#   | Description                       | Offset               | Diameter    | Type              | Price excl. VAT |
|----------------------------|------------|-----------------------------------|----------------------|-------------|-------------------|-----------------|
| <b>Clamps / Cross Over</b> |            |                                   | <b>Horizontal --</b> |             | <b>Vertical  </b> |                 |
| CO1                        | A16AA0032A | CROSS OVER PLATE 25 - 60mm        | 25 - 60 mm           |             | 25 - 60 mm        | R 360           |
| CO2                        | CLCO2      | CROSS OVER PLATE 25 - 60mm        | 25 - 60 mm           |             | 25 - 60 mm        | R 260           |
| CO5                        | CLCO5      | CROSS OVER PLATE 25 - 165mm       | 25 - 60 mm           |             | 25 - 165 mm       | R 598           |
| CO6                        | CLCO6      | CROSS OVER PLATE 25 - 300mm       | 25 - 60 mm           |             | 25 - 300 mm       | R 1,194         |
| CO10                       | CLCO10     | CROSS OVER PLATE 25 - 400mm       | 25 - 60 mm           |             | 25 - 400 mm       | R 1,250         |
| CO15                       | CLCO15     | CROSS OVER PLATE 25 - 600mm       | 25 - 60 mm           |             | 25 - 600 mm       | R 1,700         |
| CO90                       | CLCO90     | CROSS OVER CLAMP 34 - 77mm ASSEMB | 34 - 77 mm           |             | 34 - 77 mm        | R 560           |
| CO99 H/D                   | CLCO99     | CROSS OVER CLAMP 34 - 77mm        | 34 - 77 mm           |             | 34 - 77 mm        | R 720           |
| COPLASS                    | A10AA0807A | CO1 PLUS 4 X V5 V-BOLTS           |                      |             |                   | R 596           |
| COPLASS2                   | A10AA0831A | CO2 PLUS 4 X V5 V-BOLTS           |                      |             |                   | R 498           |
| COPLASS3                   | CLCOPLASS3 | CO3 PLUS 4 X V7 V-BOLTS SS        |                      |             |                   | R 720           |
| EC                         | A10AA0902A | ENDFED CLAMP MKII - 8 HOLE        |                      | 25 - 50 mm  |                   | R 210           |
| PC3                        | CLPC3      | PARALLEL CLAMP SMALL 34 - 77mm    |                      | 34 - 77 mm  |                   | R 460           |
| PC7                        | CLPC7      | PARALLEL CLAMP STD 34 - 90mm      |                      | 34 - 90 mm  |                   | R 530           |
| PC10                       | CLPC10     | PARALLEL CLAMP LRG 34 - 140mm     |                      | 34 - 140 mm |                   | R 560           |
| PC12                       | CLPC12     | PARALLEL CLAMP X-LRG 34-165mm     |                      | 34 - 165 mm |                   | R 590           |
| UNV                        | CLUNV      | CLAMP UNIVERSAL 25-60mm 2xVBs     |                      | 25 - 60 mm  |                   | R 622           |
| VPLASS                     | CLVPLASS   | V-PLATE PLUS 4 X V1 V-BOLTS       |                      |             |                   | R 320           |
| VPLATE                     | A16AA0518A | V-PLATE CROSS OVER 25 - 50mm      | 25 - 50 mm           |             | 25 - 50 mm        | R 230           |

## Cable Clamps

## CUMFY CLAMPS

|         |            |                               |  |  |   |     |
|---------|------------|-------------------------------|--|--|---|-----|
| CFCA780 | L10AA0057A | 7/8 CUMFY TRIPPLE & CLIP      |  |  | R | 152 |
| TK120   | L10AA0129A | CUMFY CLAMP TK120/13/1 & CLIP |  |  | R | 29  |
| TK120/2 | L10AA0116A | CUMFY CLAMP DUAL TK120/2 & CL |  |  | R | 29  |
| TK780   | L10AA0118A | CUMFY CLAMP 780 & CLIP        |  |  | R | 52  |
| TK780/2 | L10AA0114A | CUMFY CLAMP DUAL RG8 & CLIP   |  |  | R | 41  |

## G-CLAMPS SS WITH POLYPROP CABLE CLAMP

|            |            |                           |  |  |   |     |
|------------|------------|---------------------------|--|--|---|-----|
| WUC1-10 mm | L10AA0001A | 10MM 1-WAY ASSEMBLY 1     |  |  | R | 222 |
| WUC2-10 mm | L10AA0002A | 10MM 2-WAY ASSEMBLY       |  |  | R | 230 |
| WUC3-10 mm | L10AA0003A | 10MM 3-WAY ASSEMBLY       |  |  | R | 242 |
| WUC4-10 mm | L10AA0004A | 10MM 4-WAY ASSEMBLY       |  |  | R | 250 |
| WUC6-10 mm | L10AA0005A | 10MM 6-WAY ASSEMBLY       |  |  | R | 269 |
| WUC1-16 mm | L10AA0065A | CLAMP 1/2" 1 WAY ASSEMBLY |  |  | R | 224 |
| WUC2-16 mm | L10AA0069A | CLAMP 1/2" 2 WAY ASSEMBLY |  |  | R | 233 |
| WUC3-16 mm | L10AA0068A | CLAMP 1/2" 3 WAY ASSEMBLY |  |  | R | 247 |
| WUC4-16 mm | L10AA0020A | CLAMP 1/2" 4 WAY ASSEMBLY |  |  | R | 259 |
| WUC6-16 mm | L10AA0101A | CLAMP 1/2" 6 WAY ASSEMBLY |  |  | R | 277 |
| WUC1-28 mm | L10AA0063A | CLAMP 7/8" 1 WAY ASSEMBLY |  |  | R | 227 |
| WUC2-28 mm | L10AA0064A | CLAMP 7/8" 2 WAY ASSEMBLY |  |  | R | 241 |
| WUC3-28 mm | L10AA0061A | CLAMP 7/8" 3 WAY ASSEMBLY |  |  | R | 263 |
| WUC4-28 mm | L10AA0218A | CLAMP 7/8" 4 WAY ASSEMBLY |  |  | R | 270 |
| WUC6-28 mm | L10AA0037A | 7/8" 6 WAY ASSEMBLY       |  |  | R | 315 |



## Mounting hardware, clamps, bolts,

NB: prices exclude VAT, errors  
and omissions excepted  
(E&OE).



| Sales#                                                  | Article#   | Description                     | Offset       | Diameter     | Type           | Price excl. VAT |
|---------------------------------------------------------|------------|---------------------------------|--------------|--------------|----------------|-----------------|
| <b>TANDEM CLAMP ASSEMBLIES POLYPROP</b>                 |            |                                 |              |              |                |                 |
| WUTC1-7/8in                                             | L10AA0119A | CLAMP 7/8" TANDEM 1 WAY ASS     |              |              | R              | 228             |
| WUTC2-7/8in                                             | L10AA0120A | CLAMP 7/8" TANDEM 2 WAY ASS     |              |              | R              | 242             |
| WUTC3-7/8in                                             | L10AA0112A | CLAMP 7/8 TANDEM 3 WAY          |              |              | R              | 274             |
| <b>T/BAR CLAMP ASSEMBLIES, POLYPROP FOR CABLE TRAYS</b> |            |                                 |              |              |                |                 |
|                                                         | L10AA0072A | CLAMP 7/8" 6 WAY T/BAR 350MM    |              |              | R              | 217             |
|                                                         | L10AA0075A | CLAMP 7/8" 2 WAY WITH LONG RODS |              |              | POA            |                 |
|                                                         | L10AA0226A | 7/8" 2 WAY T/BAR ASS - 350MM    |              |              | R              | 196             |
| <b>Bolts</b>                                            |            |                                 |              |              |                |                 |
| <b>ANGLE IRON BOLTS</b>                                 |            |                                 |              |              |                |                 |
| AIB76                                                   | CLAIB76    | ANGLE IRON BOLT 76x76mm M10     |              |              | 76 x 76 mm R   | 70              |
| AIB100                                                  | CLAIB100   | ANGLE IRON BOLT 100x100mm M10   |              |              | L 100x100 R    | 124             |
| AIB115                                                  | CLAIB115   | ANGLE IRON BOLT 115x115mm M10   |              |              | 115 x 115 mm R | 124             |
| AIB127                                                  | CLAIB127   | ANGLE IRON BOLT 127x127mm M10   |              |              | 127 x 127 mm R | 198             |
| AIB150                                                  | CLAIB150   | ANGLE IRON BOLT 150x150mm M10   |              |              | L 150x150 R    | 210             |
| <b>U BOLTS</b>                                          |            |                                 |              |              |                |                 |
| U34                                                     | CLU34      | U BOLT 33.7mm M10 HTS 8.8 HDG   |              | 34 mm        | R              | 38              |
| U44                                                     | CLU44      | U BOLT 42.7mm M10 HTS 8.8 HDG   |              | 44 mm        | R              | 42              |
| U50                                                     | CLU50      | U BOLT 48.4mm M10 HTS 8.8 HDG   |              | 50 mm        | R              | 50              |
| U60                                                     | CLU60      | U BOLT 60.3mm M10 HTS 8.8 HDG   |              | CHS 60 mm    | R              | 52              |
| U77                                                     | CLU77      | U BOLT 76.2mm M10 HTS 8.8 HDG   |              | CHS 76 mm    | R              | 58              |
| U90                                                     | CLU90      | U BOLT 88.9mm M10 HTS 8.8 HDG   |              | CHS 89 mm    | R              | 90              |
| U100                                                    | CLU100     | U BOLT 101.6mm M10 HTS 8.8 HDG  |              | CHS 102 mm   | R              | 96              |
| U115                                                    | CLU115     | U BOLT 114.3mm M10 HTS 8.8 HDG  |              | CHS 114 mm   | R              | 102             |
| U140                                                    | CLU140     | U BOLT 139.7mm M10 HTS 8.8 HDG  |              | CHS 140 mm   | R              | 108             |
| U165                                                    | CLU165     | U BOLT 165.1mm M10 HTS 8.8 HDG  |              | CHS 165 mm   | R              | 116             |
| <b>V BOLTS</b>                                          |            |                                 |              |              |                |                 |
| V1                                                      | A15AA0612A | V-BOLT 25-50mm ( M8 )           |              | 25 TO 50 mm  | R              | 35              |
| V2                                                      | A15AA0849A | V BOLTS 25-50MM HD (M8)Extended |              | 25 TO 50 mm  | R              | 38              |
| V3                                                      | CLV3       | V BOLT 25MM-50MM (M8)S/S        |              | 25 TO 50 mm  | R              | 78              |
| V5                                                      | A15AA0775A | V BOLT 25-60MM (M10)            |              | 25 TO 60 mm  | R              | 80              |
| V6                                                      | A15AA0870A | V BOLT 25-60MM (M10 )Extended   |              | 25 TO 60 mm  | R              | 92              |
| V7 S/S                                                  | A15AA0883A | V BOLT 25- TO 60MM (M10) S/S    |              | 25 TO 60 mm  | R              | 152             |
| V10                                                     | CLV10      | V BOLT 76-115MM ( M10)          |              | 76 TO 114 mm | R              | 98              |
| <b>Clamps</b>                                           |            |                                 |              |              |                |                 |
| <b>TOWER MOUNT CLAMPS</b>                               |            |                                 |              |              |                |                 |
| ELBOW L                                                 | CLELBOWL   | ELBOW LARGE 1m MAST OFFSET      | 1000 mm      |              | R              | 1,360           |
| ELBOW S                                                 | CLELBOWS   | ELBOW SMALL 600mm MAST OFFSET   | 600 mm       |              | R              | 900             |
| ELBOW VS                                                | CLELBOWVS  | ELBOW OFFFSET 300MM             | 300 mm       |              | R              | 580             |
| MM6/10                                                  | CLMM610    | MAST MOUNT OFFSET 600x1000mm    | 600 x1000 mm |              | R              | 2,880           |
| MM6/6                                                   | CLMM66     | MAST MOUNT OFFSET 600x600mm     | 600 x 600 mm |              | R              | 2,180           |





## Mounting hardware, clamps, bolts,

NB: prices exclude VAT, errors  
and omissions excepted  
(E&OE).



| Sales#                   | Article# | Description                   | Offset  | Diameter | Type | Price excl. VAT |
|--------------------------|----------|-------------------------------|---------|----------|------|-----------------|
| <b>WALL MOUNT CLAMPS</b> |          |                               |         |          |      |                 |
| WM1                      | CLWM1    | FLUSH MOUNT - ADJUSTABLE      |         |          | R    | 340             |
| WM100                    | CLWM100  | SINGLE OFFSET BRACKET 1000MM  | 1000 mm |          | R    | 3,100           |
| WM15                     | CLWM15   | SINGLE OFFSET BRACKET 150MM   | 150 mm  |          | R    | 1,690           |
| WM2                      | CLWM2    | FLUSH MOUNT - 50mm MAST       |         |          | R    | 1,060           |
| WM30                     | CLWM30   | SINGLE OFFSET BRACKET 300MM   | 300 mm  |          | R    | 2,140           |
| WM300 - 300MM            | CLWM300  | EXT.OFFSET VERSION OF WM3HD   | 300 mm  |          | R    | 820             |
| WM3A                     | CLWM3A   | OFFSET - ADJUSTABLE 150MM     | 150 mm  |          | R    | 630             |
| WM3HD                    | CLWM3HD  | H/ DUTY VERSION OF WM3A 150MM | 150 mm  |          | R    | 950             |
| WM45                     | CLWM45   | SINGLE OFFSET BRACKET 450MM   | 450 mm  |          | R    | 2,250           |
| WM60                     | CLWM60   | SINGLE OFFSET BRACKET 600MM   | 600 mm  |          | R    | 2,656           |
| WM7                      | CLWM7    | EXTRA HEAVY DUTY - ADJUSTABLE | 70 mm   |          | R    | 950             |

### Wall Mounts

|                                     |            |                                |       |             |            |     |
|-------------------------------------|------------|--------------------------------|-------|-------------|------------|-----|
| <b>HEAVY DUTY WALL MOUNT CLAMPS</b> |            | Mount Poles to Walls           |       |             |            |     |
| WM7P                                | CLWM7P     | WM7 COMPLETE                   | 70 mm | 50 to 114mm | Wall Mount | POA |
| <b>WALL FLUSH MOUNT CLAMPS</b>      |            | Mount Poles to Walls           |       |             |            |     |
|                                     | L16AE0077A | WALL MOUNT 300 - 500 STAND-OFF |       | 76mm        | Wall Mount | POA |

### Trunking PVC

|          |            |                            |  |  |  |     |
|----------|------------|----------------------------|--|--|--|-----|
| 52400213 | L16AA0348A | 16 X 16 WHITE PVC TRUNKING |  |  |  | POA |
| 28010410 | L16AA0822A | 40 X 40 WHITE PVC TRUNKING |  |  |  | POA |

### Krone Products

|                 |            |                               |  |  |  |     |
|-----------------|------------|-------------------------------|--|--|--|-----|
| 21202484        | L16AA0005A | KRONE DISCONNECT MODULE 10 W  |  |  |  | POA |
| 29080081 & 2908 | L16AA0006A | KRONE LABEL HOLDER FOR 10 WAY |  |  |  | POA |

### General products & accessories

|                    |            |                                |  |  |   |     |
|--------------------|------------|--------------------------------|--|--|---|-----|
|                    | L18AA0054A | H/D UPM 44 GUN                 |  |  |   | POA |
| 28020016           | L25AA0018A | SYSTA FOAM 750ML               |  |  |   | POA |
| W0201ZA14926       | L25AA0019A | SILICONE SEALANT WHITE 310ML   |  |  |   | POA |
| L25AL0003A         | L25AL0003A | SILICONE SEALANT CLEAR         |  |  |   | POA |
|                    | L25AL0006A | BUTYL TAPE - 48MM X 0.5M       |  |  |   | POA |
|                    | L25AL0036A | BLACK SILICONE                 |  |  |   | POA |
| 3M23               | L26AA0001A | SELF VULCANIZING TAPE SCOTCH23 |  |  | R | 382 |
| 3M INSULATION TAPE | L26AA0002A | BLACK HELLERMAN TAPE HT25      |  |  | R | 45  |
|                    | L43AA0041A | UPM 44 CHEMICAL CEMENT         |  |  |   | POA |

PRICING AVAILABLE FOR SETSCREWS, NUTS, WASHERS , CABINETS AND CABINET ACCESSORIES ON REQUEST.

[Back to Index](#)



## Tools



| Sales#                          | Article#              | Description                                                   | Price excl. VAT |        |
|---------------------------------|-----------------------|---------------------------------------------------------------|-----------------|--------|
| Crimping Tools                  |                       | NB: prices exclude VAT, errors and omissions excepted (E&OE). |                 |        |
| 3190-666                        | CNC5CT400/300         | COMPLETE CRIMP TOOL LMR400/300                                | R               | 9,800  |
| 3192-170                        | CNC5CT600             | CRIMP TOOL LMR600                                             | R               | 12,800 |
| 33-632                          | CNCOMPTOOL            | ACTIVATING TOOL RG6                                           | R               | 1,930  |
| ANTCRIMPTOOL                    | CDV1ANTCRIMPTOOL      | TELENT ANT CRIMP TOOL                                         | POA             |        |
| CT7TOOL                         | CDV1CT7TOOL           | PROSKIT CAT7 RJ45 CRIMPING TOOL                               | POA             |        |
| HY-2008R                        | CDV1HY-2008R          | RJ9/11/12/45 CRIMP TOOL                                       | POA             |        |
| N00000A0017                     | CNC7N00000A0017       | CRIMP TOOL FRM XM & PLAST CASE                                | R               | 15,000 |
| N00001A0002                     | CDV7N00001A0002       | CRIMPTOOL FOR STP RJ45 CAT6A                                  | POA             |        |
| N01003A0005                     | CNC7N01003A0005       | CRIMP INSERT XM LMR195/RG58                                   | R               | 14,240 |
| N01003A0010                     | CNC7N01003A0010       | CRIMP INSERT XM RG178                                         | R               | 14,240 |
| N01003A0030                     | CNC7N01003A0030       | CRIMP INSERT XM LMR400                                        | R               | 13,800 |
| N01003A0056                     | CNC7N01003A0056       | CRIMP INSERT XM LMR240/RG59                                   | R               | 14,240 |
| N01003D1274                     | CNC7N01003D1274       | CRIMP INSERT XM RG213 / 214                                   | R               | 14,000 |
| RJ11/12/45-T5                   | CDV1RJ11/12/45-T568R  | RJ11/RJ12/RJ45 CRIMP TOOL 568R                                | POA             |        |
| RJ11-12-45-C-                   | CDV1RJ11-12-45-C-TOOL | RJ11/RJ12/RJ45 CRIMP TOOL                                     | POA             |        |
|                                 |                       |                                                               |                 |        |
| Stripping Tools                 |                       |                                                               |                 |        |
| CST-600 3192-                   | CNC5ST600C            | STRIPPING TOOL FOR LMR600 CABL                                | POA             |        |
| DUALFIBSTRIP                    | CDV1DUALFIBSTRIP      | DUAL HOLE FIBRE STRIPPER                                      | POA             |        |
| 20A0127                         | CNACST400             | LMR400 CABLE STRIPPING TOOL HD                                | POA             |        |
| N00091A0013                     | CNC7N00091A0013       | CABLE PREP TOOL 1/2" HF 5092                                  | R               | 6,800  |
| N00091A0015                     | CNC7N00091A0015       | CABLE PREP TOOL 1/2" 5128                                     | R               | 6,800  |
| N00091A0022                     | CNC7N00091A0022       | CABLE PREP TOOL 7/8" CA PRO                                   | R               | 6,030  |
| N00099A0000                     | CNC7N00099A0000       | SPARE BLADE FOR 7/8" TOOL                                     | R               | 1,520  |
| N00099A0006                     | CNC7N00099A0006       | REPLACEMENT BLADE N00091B0018                                 | R               | 5,030  |
|                                 |                       |                                                               |                 |        |
| Hole Saws                       |                       |                                                               |                 |        |
| HS20                            | CNACHS20              | HOLE SAW 20MM                                                 | R               | 310    |
|                                 |                       |                                                               |                 |        |
| Press / Punch / Insertion Tools |                       |                                                               |                 |        |
| N00000A0020                     | CDV7N00000A0020       | AUXILIARY TOOL AMJ/UMJ/STX MOD                                | POA             |        |
| KRIDCTOOL                       | CDV1KRIDCTOOL         | KRONE IDC INSERTION TOOL(LSA)                                 | POA             |        |
| KRIDCTOOL/GEN                   | CDV1KRIDCTOOL/GENERIC | Generic Krone Punch Tools IDC                                 | POA             |        |
|                                 |                       |                                                               |                 |        |
| Tool Kits                       |                       |                                                               |                 |        |
| TK400EZ75                       | CNC5TK400EZ75         | TOOL KIT LMR400-75                                            | POA             |        |
| TK600EZ75                       | CNC5TK600EZ75         | TOOL KIT LMR600-75                                            | POA             |        |
| NET-TOOL-10P-                   | CDV1NET-TOOL-10P-988  | SPROTEK 10-PIECE NETWORK INST TOOLKIT                         | POA             |        |
|                                 |                       |                                                               |                 |        |
|                                 |                       |                                                               |                 |        |
|                                 |                       |                                                               |                 |        |

[Back to Index](#)

| SI                                                       |           | Masts & towers                  |        | NB: prices exclude VAT, errors and omissions excepted (E&OE). |     |                 |
|----------------------------------------------------------|-----------|---------------------------------|--------|---------------------------------------------------------------|-----|-----------------|
| Sales#                                                   | Article#  | Description                     | Height | Diameter                                                      | Thk | Price excl. VAT |
| <b>Hilomast</b> NH Series<br>Telescopic Masts            |           |                                 |        | Ø89 mm BASE                                                   |     |                 |
| <a href="#">NH5</a>                                      | RHNNH5    | MAST 5m TELESCOPIC PNEUMATIC    | 5,0 m  |                                                               |     | POA             |
| <a href="#">NH7</a>                                      | RHNNH7    | MAST 7m TELESCOPIC PNEUMATIC    | 7,0 m  |                                                               |     | POA             |
| <a href="#">NH9</a>                                      | RHNNH9    | MAST 9m TELESCOPIC PNEUMATIC    | 9,0 m  |                                                               |     | POA             |
| <b>Hilomast</b> NK Series<br>Telescopic Masts            |           |                                 |        | Ø102 mm BASE                                                  |     |                 |
| <a href="#">NK9</a>                                      | RHNNK9    | MAST 9m TELESCOPIC PNEUMATIC    | 9,0 m  |                                                               |     | POA             |
| <a href="#">NK16</a>                                     | RHNNK16   | MAST 16m TELESCOPIC PNEUMATIC   | 16,0 m |                                                               |     | POA             |
| <b>Hilomast</b> NL Series<br>Telescopic Masts            |           |                                 |        | Ø127 mm BASE                                                  |     |                 |
| <a href="#">NL8</a>                                      | RHNNL8    | MAST 7,9m TELESCOPIC PNEUMATIC  | 7,9 m  |                                                               |     | POA             |
| <a href="#">NL12</a>                                     | RHNNL12   | MAST 12,2m TELESCOPIC PNEUMATIC | 12,2 m |                                                               |     | POA             |
| <a href="#">NL16</a>                                     | RHNNL16   | MAST 15,6m TELESCOPIC PNEUMATIC | 15,6 m |                                                               |     | POA             |
| <a href="#">NL22</a>                                     | RHNNL22   | MAST 21,7m TELESCOPIC PNEUMATIC | 21,7 m |                                                               |     | POA             |
| <b>Hilomast</b> NX Series<br>Telescopic Masts            |           |                                 |        | Ø152 mm BASE                                                  |     |                 |
| <a href="#">NX8</a>                                      | RHNNX8    | MAST 7,6m TELESCOPIC PNEUMATIC  | 7,6 m  |                                                               |     | POA             |
| <a href="#">NX30</a>                                     | RHNNX30   | MAST 29m PNEUMATIC ANODISED     | 29,0 m |                                                               |     | POA             |
| <b>Hilomast</b> NY Series<br>Telescopic Masts            |           |                                 |        | Ø229 mm BASE                                                  |     |                 |
| <a href="#">NY9-7</a>                                    | RHNNY9-7  | MAST 6,7m PNEUMATIC ANODISED    | 6,7 m  |                                                               |     | POA             |
| <a href="#">NY9-10</a>                                   | RHNNY9-10 | MAST 9,6m PNEUMATIC ANODISED    | 9,6 m  |                                                               |     | POA             |
| <a href="#">NY9-12</a>                                   | RHNNY9-12 | MAST 12,7m PNEUMATIC ANODISED   | 12,7 m |                                                               |     | POA             |
| <a href="#">NY9-14</a>                                   | RHNNY9-14 | MAST 14,3m PNEUMATIC ANODISED   | 14,3 m |                                                               |     | POA             |
| <a href="#">NY9-18</a>                                   | RHNNY9-18 | MAST 17,7m PNEUMATIC ANODISED   | 17,7 m |                                                               |     | POA             |
| <a href="#">NY9-21</a>                                   | RHNNY9-21 | MAST 20,7m PNEUMATIC ANODISED   | 20,7 m |                                                               |     | POA             |
| <b>Hilomast</b> Air Supply Equipment<br>Telescopic Masts |           |                                 |        |                                                               |     |                 |
| <a href="#">NC1/12</a>                                   | RHNC112   | COMPRESSOR NC 1 12V             |        |                                                               |     | POA             |
| <a href="#">NC1/230</a>                                  | RHNC1230  | COMPRESSOR 230V AC              |        |                                                               |     | POA             |
| <a href="#">NC2/230</a>                                  | RHNC2230  | 230V AC COMPRESSOR+R/CONTROL    |        |                                                               |     | POA             |
| <a href="#">NFP</a>                                      | RHNF3     | FOOTPUMP HEAVY DUTY             |        |                                                               |     | POA             |



SI

**Masts & towers**

NB: prices exclude VAT, errors and omissions excepted (E&amp;OE).

| Sales# | Article# | Description | Height | Diameter | Thk | Price excl. VAT |
|--------|----------|-------------|--------|----------|-----|-----------------|
|--------|----------|-------------|--------|----------|-----|-----------------|

**Additional Mast Solutions**

|     |                             |     |
|-----|-----------------------------|-----|
| TBA | Winch-Up Masts              | POA |
| TBA | Push-Up Masts               | POA |
| TBA | Lighting Masts              | POA |
| TBA | ICAB (Internal Cable Masts) | POA |

**Rohn Telescopic Masts**

|                       |             |                            |   |        |
|-----------------------|-------------|----------------------------|---|--------|
| <a href="#">H50GK</a> | RHTRH50     | ROHN TELESCOPIC MAST 13.4m | R | 17,600 |
| <a href="#">H50GK</a> | CLTRGYKIT50 | GUY KIT FOR H50 MAST       | R | 8,800  |
| <a href="#">BSPL</a>  | CLTRBSPL    | ROHN BASE PLATE            | R | 290    |
| <a href="#">BPP/1</a> | CLTRBPP1    | ROHN BASE PLATE PEG        | R | 120    |

**General Mast Hardware**

|             |            |                                       |   |       |
|-------------|------------|---------------------------------------|---|-------|
| MSTALPBP50  | MSTALPBP50 | TALP SWIVEL PLATE-50mm MAST           | R | 5,880 |
| MSTALPBP60  | MSTALPBP60 | TALP SWIVEL PLATE-60mm MAST           | R | 5,880 |
| MSTALPHHI   | MSTALPHHI  | TALP HAMMER-IN GUY STAKE 25mm         | R | 490   |
| MSTALPTC-60 | MSTALPTC   | TALPMAST TUBE CONNECTOR FOR 60X5 PIPE | R | 540   |
| VER         | MSVER      | VERTICAL EARTH ROD: M16 x 1,2m        | R | 420   |
| VERCLAMP    | MSVERCLAMP | VERTICAL EARTH ROD CLAMP              | R | 56    |

**General Mast Fasteners**

|            |          |                               |   |    |
|------------|----------|-------------------------------|---|----|
| L43AA0067A | CLRL1065 | CL RAWL BOLT M10x65 18mm HOLE | R | 28 |
| RL855      | CLRL855  | CL RAWL BOLT M8x55 14mm HOLE  | R | 22 |
| MSPOLY     | MSPOLY   | POLYESTER ROPE 5mm UV STABLE  | R | 30 |

**Tubular Mast Poles****ALUMINIUM ROUND TUBES / PIPES {AKA CIRCULAR HOLLOW SECTIONS (CHS)}**

|           |            |                                   |     |       |      |   |       |
|-----------|------------|-----------------------------------|-----|-------|------|---|-------|
| ALP60/5/6 | MSTALP6056 | ALUM. TUB. MAST 6M L. 60MM D.     | 6 m | 60 mm | 5 mm | R | 5,160 |
| ALP50/5/3 | MSTALP5053 | ALUM. TUBULAR MAST 3M L. 50MM 5MM | 3 m | 50 mm | 5 mm | R | 2,280 |
| ALP50/3/3 | MSTALP5033 | ALUM. TUBULAR MAST 3M L. 50MM 3MM | 3 m | 50 mm | 3 mm | R | 1,680 |
| ALP38/3/5 | MSTALP3835 | ALUM. TUBULAR MAST 5M L. 38MM 3MM | 5 m | 38 mm | 3 mm | R | 1,700 |
| ALP50/3/5 | MSTALP5035 | ALUM. TUBULAR MAST 5M L. 50MM 3MM | 5 m | 50 mm | 3 mm | R | 2,900 |
| ALP50/5/5 | MSTALP5055 | ALUM. TUBULAR MAST 5M L. 50MM 5MM | 5 m | 50 mm | 5 mm | R | 3,750 |
| ALP50/5/6 | MSTALP5056 | ALUM. TUBULAR MAST 6M L. 50MM 5MM | 6 m | 50 mm | 5 mm | R | 4,550 |

**HOT DIPPED GALVANIZED MILD STEEL ROUND TUBES / PIPES {AKA CIRCULAR HOLLOW SECTIONS (CHS)}**

|            |            |                             |     |       |      |   |       |
|------------|------------|-----------------------------|-----|-------|------|---|-------|
| HDGP76/3/3 | L16AE0026A | 3M X 76MM OD X 3MM HDG POLE | 3 m | 76 mm | 3 mm | R | 2,617 |
| HDGP76/3/6 | L16AE0028A | 6M X 76MM OD X 3MM HDG POLE | 6 m | 76 mm | 3 mm | R | 5,130 |
|            | L16AE0058A | 60MM X 3MM X 6M HDG POLE    | 5 m | 50 mm | 4 mm | R | 4,440 |

[For additional tower mounting hardware, refer to the Mounting Hardware section.](#)

[Back to Index](#)



## Charts and Information

NB: prices exclude VAT, errors and omissions  
excepted (E&OE).



## Frequency Chart

| Spectrum       | Band      | From      | To        | Description                                                      | AKA           | Mobile      | Internet |
|----------------|-----------|-----------|-----------|------------------------------------------------------------------|---------------|-------------|----------|
|                |           |           |           | Amplitude Modulation                                             |               |             |          |
|                | AM radio  | 0.535 MHz | 1.605 MHz | Carrier frequencies at 10 kHz intervals from 540 kHz to 1600 kHz |               |             |          |
|                |           |           |           |                                                                  |               |             |          |
| HF Band        | HF        | 3 MHz     | 30 MHz    | High Frequency                                                   |               |             |          |
|                |           | 5.95 MHz  | 26.1 MHz  | Shortwave radio broadcast                                        |               |             |          |
|                | CB        | 27 MHz    |           | Community broadcast, citizens-band (CB) radio                    |               |             |          |
|                | 29 MHz    | 28 MHz    | 30 MHz    |                                                                  |               |             |          |
|                |           |           |           |                                                                  |               |             |          |
| VHF band       | VHF       | 30 MHz    | 300 MHz   | Very High Frequency                                              |               |             |          |
|                | LB        | 30 MHz    | 50 MHz    | Low-band, fixed mobile                                           |               |             |          |
|                |           | 47 MHz    | 68 MHz    | Broadcasting                                                     |               |             |          |
|                | MB        | 68 MHz    | 87.5 MHz  | SA Mid-band, incl. civil defense, fixed mobile, aeronautical     |               |             |          |
|                | FM radio  | 87.5 MHz  | 108 MHz   | FM sound broadcasting, community radio                           |               |             |          |
|                | Air-band  | 108 MHz   | 137 MHz   | Low-band, aeronautical                                           |               |             |          |
|                | HB Trunk  | 138 MHz   | 174 MHz   | Highband (HB)                                                    |               |             |          |
|                | TV        | 174 MHz   | 254 MHz   | Super-band                                                       |               |             |          |
|                | Trunk     | 254 MHz   | 272 MHz   | Public trunking, mobile trunking                                 |               |             |          |
|                |           |           |           |                                                                  |               |             |          |
| UHF band       | UHF       | 300 MHz   | 3000 MHz  | Ultra High Frequency                                             |               |             |          |
|                | TETRA     | 380 MHz   | 400 MHz   | Terrestrial trunked radio                                        |               |             |          |
|                |           | 400 MHz   |           | Whitespaces IoT                                                  |               |             |          |
|                | Trunk     | 406 MHz   | 430 MHz   | Mobile trunking                                                  |               |             |          |
|                | Telemetry | 440 MHz   | 470 MHz   | Trunked mobile Security systems and government services          |               |             |          |
|                | TV        | 470 MHz   | 790 MHz   | TV broadcast                                                     |               |             |          |
| Cell lower UHF | 700MHz    | 698MHz    | 716MHz    | Lower ABC                                                        | Uplink (UL)   |             | LTE      |
|                |           | 728 MHz   | 746 MHz   |                                                                  | Downlink (DL) |             | LTE      |
|                |           | 746 MHz   | 757 MHz   | Upper C                                                          | Downlink (DL) |             | LTE      |
|                |           | 776 MHz   | 787 MHz   |                                                                  | Uplink (UL)   |             | LTE      |
|                |           | 703 MHz   | 748 MHz   | APAC                                                             | Uplink (UL)   |             | LTE      |
|                |           | 758 MHz   | 803 MHz   |                                                                  | Downlink (DL) |             | LTE      |
|                | DD800     | 791 MHz   | 821 MHz   | DD800                                                            | Downlink (DL) |             | LTE      |
|                |           | 832 MHz   | 862 MHz   |                                                                  | Uplink (UL)   |             | LTE      |
|                | GSM800    | 790 MHz   | 862 MHz   | Fixed Links                                                      | Zigbee        | Whitespaces | LTE IoT  |
|                | GSM CDMA  | 824 MHz   | 849 MHz   | 850 MHz                                                          | Uplink (UL)   |             | LTE      |
|                | WCDMA LTE | 869 MHz   | 894 MHz   |                                                                  | Downlink (DL) |             | LTE      |
|                | GSM900    | 885 MHz   | 915 MHz   | Cellular                                                         | Uplink (UL)   | Whitespaces | LTE IoT  |
|                | WCDMA     | 930 MHz   | 960 MHz   | 0.9 GHz                                                          | Downlink (DL) | Zigbee      | LTE IoT  |
|                |           |           |           |                                                                  |               |             |          |
| Track          | GNSS      | 1559 MHz  | 1610 MHz  | Global Navigation Satellite System in the Upper L-Band           |               |             |          |
|                | IR        | 1616 MHz  | 1626 MHz  | Iridium-band                                                     |               |             |          |



Charts and Information

NB: prices exclude VAT, errors and omissions excepted (E&OE).

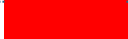


Frequency Chart

| Spectrum                                                                           | Band               | From     | To        | Description                                 | AKA           | Mobile | Internet |
|------------------------------------------------------------------------------------|--------------------|----------|-----------|---------------------------------------------|---------------|--------|----------|
| Cell<br>mid<br>UHF                                                                 | GSM1800            | 1710 MHz | 1785 MHz  | Cellular                                    | Uplink (UL)   | LTE    |          |
|                                                                                    |                    | 1805 MHz | 1880 MHz  | 1.8 GHz                                     | Downlink (DL) | LTE    |          |
|                                                                                    | AWS<br>WCDMA       | 1710 MHz | 1755 MHz  | Cellular                                    | Uplink (UL)   | LTE    |          |
|                                                                                    |                    | 2110 MHz | 2155 MHz  |                                             | Downlink (DL) | LTE    |          |
|                                                                                    | GSM1900<br>(W)CDMA | 1850 MHz | 1915 MHz  | Cellular                                    | Uplink (UL)   | LTE    |          |
|                                                                                    |                    | 1930 MHz | 1995 MHz  | 1.9 GHz                                     | Downlink (DL) | LTE    |          |
|                                                                                    | DECT               | 1880 MHz | 1900 MHz  | 3G                                          | 4G            | 5G     |          |
|                                                                                    | UMTS<br>WCDMA      | 1920 MHz | 1980 MHz  | Cellular                                    | Uplink (UL)   | LTE    |          |
| 2110 MHz                                                                           |                    | 2170 MHz | 2.1 GHz   | Downlink (DL)                               | LTE           |        |          |
| Cell<br>high<br>UHF                                                                | LTE                | 2500 MHz | 2570 MHz  | Cellular                                    | Uplink (UL)   | LTE    |          |
|                                                                                    |                    | 2620 MHz | 2690 MHz  | 2.6 GHz                                     | Downlink (DL) | LTE    |          |
|                                                                                    |                    |          |           |                                             |               |        |          |
| 5G                                                                                 | FR1                | 600 MHz  | 6000 MHz  | Fifth Generation Frequency Range Number One |               |        |          |
|                                                                                    | FR2                | 24 GHz   | 54 GHz    | Fifth Generation Frequency Range Number Two |               |        |          |
| WiFi                                                                               | WiFi               | 2300 MHz | 2700 MHz  | LTE                                         |               |        |          |
|                                                                                    |                    | 2.3 GHz  | 2G3       |                                             |               |        |          |
|                                                                                    | ISM                | 2400 MHz | 2500 MHz  | 3G                                          | 4G            | 5G     | LAN      |
|                                                                                    |                    | 2.4 GHz  | 2G4       |                                             |               |        |          |
| 3 GHz+                                                                             | SHF                | 3 GHz    | 30 GHz    | Super High Frequency                        |               |        |          |
|                                                                                    | WLL                | 3.4 GHz  | 3.5 GHz   | Wireless local loop                         |               | LTE    |          |
|                                                                                    |                    | 3.5 GHz  | 3.6 GHz   |                                             |               | LTE    |          |
| WiFi                                                                               | WiFi               | 5 GHz    |           | Bluetooth                                   |               |        | LAN      |
|                                                                                    | VSAT/SNG/PTP/ISM   | 5.85 GHz | 5.925 GHz | C-band uplink / ISM applications            |               |        |          |
|                                                                                    | PTP/VSAT/SNG/ESVs  | 5.85 GHz | 6.425 GHz | Fixed-satellite uplinks                     |               |        |          |
| WCDMA complies with 3GPP TS 25.106; GSM None CE; LTE complies with 3GPP TS 36.106. |                    |          |           |                                             |               |        |          |

WCDMA complies with 3GPP TS 25.106; GSM None CE; LTE complies with 3GPP TS 36.106.

Data Network Cable Colour Chart

| Loose Tubes / Optical Fibre |                                                                                     |    | Fillers                                  |                                                                                      |
|-----------------------------|-------------------------------------------------------------------------------------|----|------------------------------------------|--------------------------------------------------------------------------------------|
| Blue                        |  | 1  | Natural                                  |  |
| Orange                      |  | 2  | Yellow                                   |  |
| Green                       |  | 3  | Black                                    |  |
| Brown                       |  | 4  |                                          |                                                                                      |
| Grey (Slate)                |  | 5  |                                          |                                                                                      |
| White                       |                                                                                     | 6  |                                          |                                                                                      |
| Red                         |  | 7  |                                          |                                                                                      |
| Black                       |  | 8  |                                          |                                                                                      |
| Yellow                      |  | 9  |                                          |                                                                                      |
| Purple (Violet)             |  | 10 |                                          |                                                                                      |
| Pink (Rose)                 |  | 11 |                                          |                                                                                      |
| Turquoise (Aqua)            |  | 12 | Colour sequence according to TIA/EIA-598 |                                                                                      |

[Back to Index](#)