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industries

DC – 1000 MHz

Load Termination - 15W

- This coaxial load resistor provides a stable 50 Ohm termination and an extremely low VSWR required by communication systems.
- The load is designed to improve the isolation when used to terminate one port of the hybrid coupler.
- It can also be used to terminate unused ports in combiner systems.



Electrical Data	ALE015
Frequency Range	DC – 1000 MHz
Max. Input VSWR	1.10:1 (max.)
Rated Power	10W @ 40°C, 15 W @ 25°C
Impedance	50 Ohm
Termination	N-Type male

Mechanical Data	ALE015
Temperature range	-40° to +40° C
Length	58mm
Width	28mm
Height	31mm
Packaged weight	0.124kg

Specification subject to change without notice. Issue 2



Tel: +27 11 444-2299 Fax: +27 11 444-2288
E-mail: webb@webb.co.za Web site: www.webb.co.za

