



- High Power: 250W
- Frequency: 698 - 2700 MHz
- Low PIM <-160dBc (@ 2 x 43 dBm)
- Connector : N (f)

LT250 / LT250H

Specifications

Frequency:	698 - 2700 MHz
Power:	250W AVG
PIM:	<-160dBc (@ 2 x 43 dBm)
Return Loss:	< -20dBm
Impedance:	50 Ohms
Connector:	N(f)
Dimensions (W x H x D)	10 x 17.8 / 21.6 x 20.3 cm 3.9 x 7/8.5 x 8 inch
DC Resistance:	50 Ohm to GND (nom.)
DC Power:	5W max



RF & Microwave Technology

AWT-Global offers advanced RF, microwave and telecommunication technology products, including analyzers and generators for a variety applications.

Designed and manufactured as low PIM, high power termination. Ideal for laboratory, production buta Iso for the field and at base stations. LT250 has a wide frequency range and is available also with carry- ing handle.

Order Information

Part Number	Description
LT250	Low PIM Termination, 250W, PIM < -160dBc, Frequency: 698 - 2700 MHz
LT250H	Low PIM Termination, 250W, PIM < -160dBc, Frequency: 698 - 2700 MHz, with handle

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