



- "Poor man's" Low PIM Load
- Power rating: 40 W
- Frequency: 698 MHz to 2700 MHz
- Dual connectors:
DIN 7/16 (m) & DIN 7/16 (f)
- Ear for lanyard or carbine

Our "poor man's" low PIM load PMPLOAD40 has been designed for field applications where budget considerations are paramount. No gimmicks - pure function. It offers good PIM rating and comes with two connectors, DIN 7/16 (m) and DIN 7/16 (f). This feature allows for conveniently connecting and testing devices with different connector genders. PMPLOAD40 low PIM loads are rated for 40W of RF power (max 5 mins).

Specifications

Parameter	
Power rating	40 W: 5 min / 10 W : continuously
Frequency	698 to 2700 MHz
PIM rating	< -160 dBc (@ 2x43dBm)
Impedance	50 Ohms
Return Loss (RL)	20dB
Country of origin	USA

Order Information

Type	Description
PMPLOAD40D	"Poor man's" Low PIM load 40W, 698 to 2700 MHz, DIN 7/16 (m/f) connectors

RF & Microwave Technology

AWT-Global provides advanced telecommunication technology products and analyzers for a variety of RF and Microwave applications.

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Specifications subject to change without further notification