



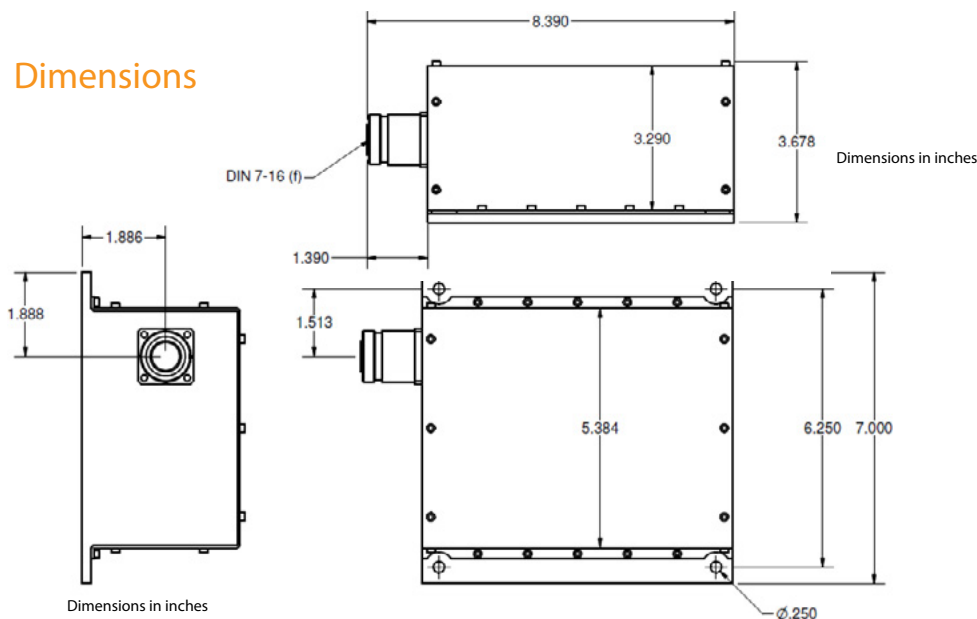
- Power 150W avg.
- Frequency Range: 698 to 2700 MHz
- PIM < -163 dBc typ. (2x43dBm @ 1900 MHz)
- For indoor and outdoor use

### Specifications

Model	TLP150_TAA20
Frequency Range	698 - 2700 MHz
Power *	150 W avg.
Passive Intermodulation (PIM)	-163 dBc typ. (2x43dBm @ 1900 MHz)
VSWR	1:1.12
Return Loss	>25 dB
Connector	DIN (f)
DC return	open
Environment	IP (65) (Indor / Outdoor)

\* Load can reach temperatures of 80°C / 180F with continuous maximal power.

### Dimensions



**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