



WIRELESS PRODUCTS

850/AWS/1900 Band Combiner

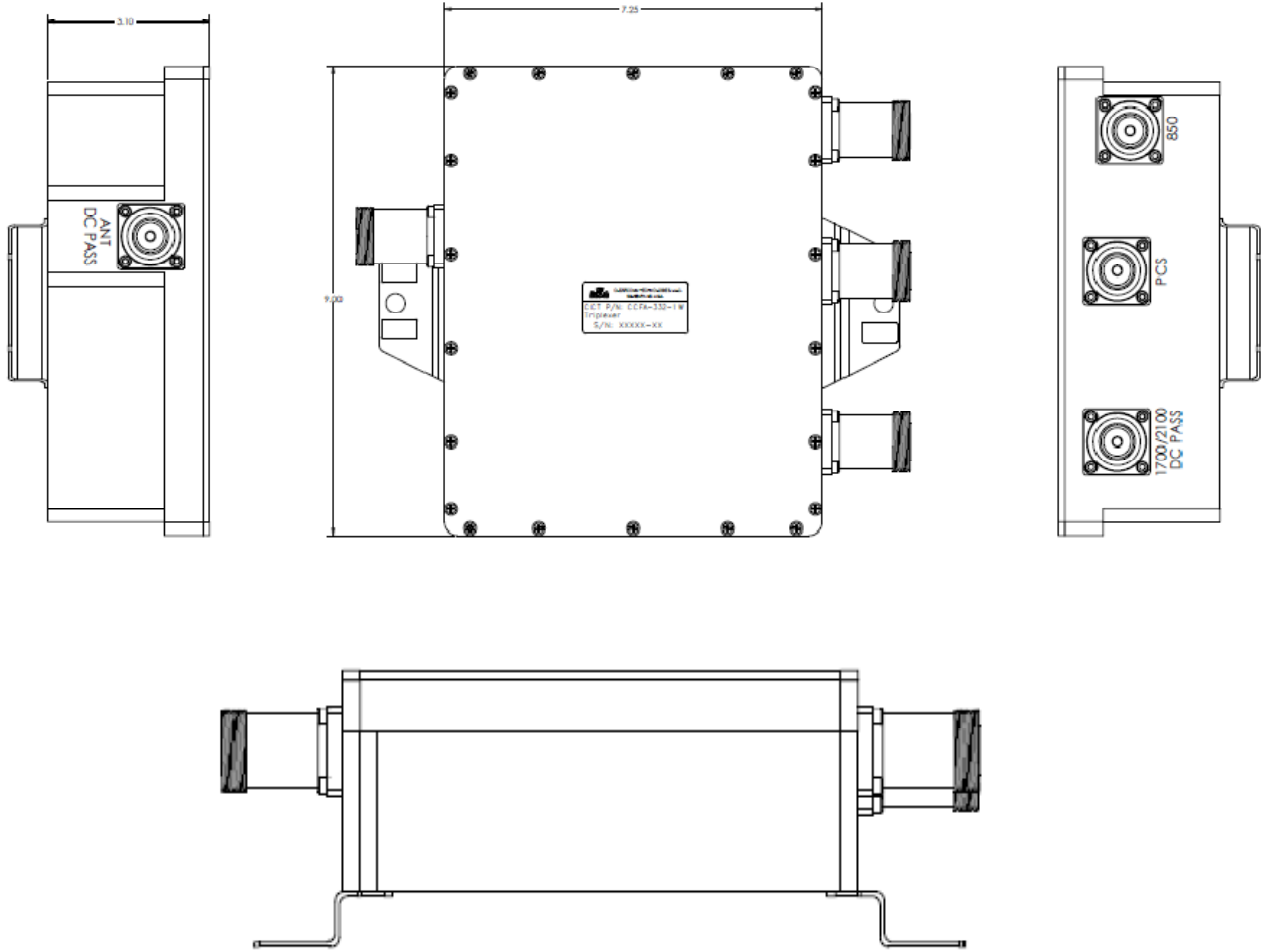
Model Number: CCFA-332-1W

PARAMETER	SPECIFICATION
PASSBAND 850 BAND PORT AWS BAND PORT 1900 BAND PORT	824 - 894 MHz 1710 - 1755 & 2110 - 2155 MHz 1850 - 1990 MHz
PASSBAND INSERTION LOSS	0.3 dB Max.
PASSBAND RETURN LOSS	20 dB Min.
PORT TO PORT REJECTION 850 BAND PORT 1710 - 2155 MHz AWS BAND PORT 894 AND BELOW 1850 - 1990 MHz 1900 BAND PORT 1755 MHz AND BELOW 2110 - 2155 MHz	75 dB Min. 75 dB Min. 75 dB Min. 75 dB Min. 75 dB Min.
PASSIVE INTERMODS	-160 dBc
POWER HANDLING	300 W CW / Avg, 5 kW Peak
OPERATING TEMPERATURE	-50° to +60° Operating
ENVIRONMENTAL	Per ETS-300
WEATHERIZATION	Per IP-68
LIGHTENING PROTECTION	Per EN / IEC 61000 4-5, Level 4
CONNECTORS	7/16 DIN Female - Long Neck
SIZE	9.0 x 7.3 x 3.1 [228 x 185 x 79mm]
WEIGHT	Approx 8 lbs [3.6kg]
AVAILABLE OPTIONS	<ul style="list-style-type: none"> • DC Pass thru to Common. Rated AISG 2.0 • RF Sample Port • Mounting: Tower, Cable Tray, Ladder or Rack Mount Options Available



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OUTLINE