

Product Specification



CCDP-835

800 Band Public Safety Diplexer

Electrical Specifications

PASSBAND

Uplink (Receive)	806 - 815 MHz
Downlink (Transmit)	851 - 860 MHz

PASSBAND INSERTION LOSS 0.9 dB Max.

INSERTION LOSS VARIATION 0.4 dB Max.

PASSBAND RETURN LOSS 22 dB Min.

PASSBAND GROUP DELAY 95 nS Max.

ISOLATION 82 dB Min.

POWER HANDLING 10 W CW / Avg

Environmental Specifications

OPERATING TEMPERATURE -20° to +70° Operating

WEATHERIZATION Per IP-65

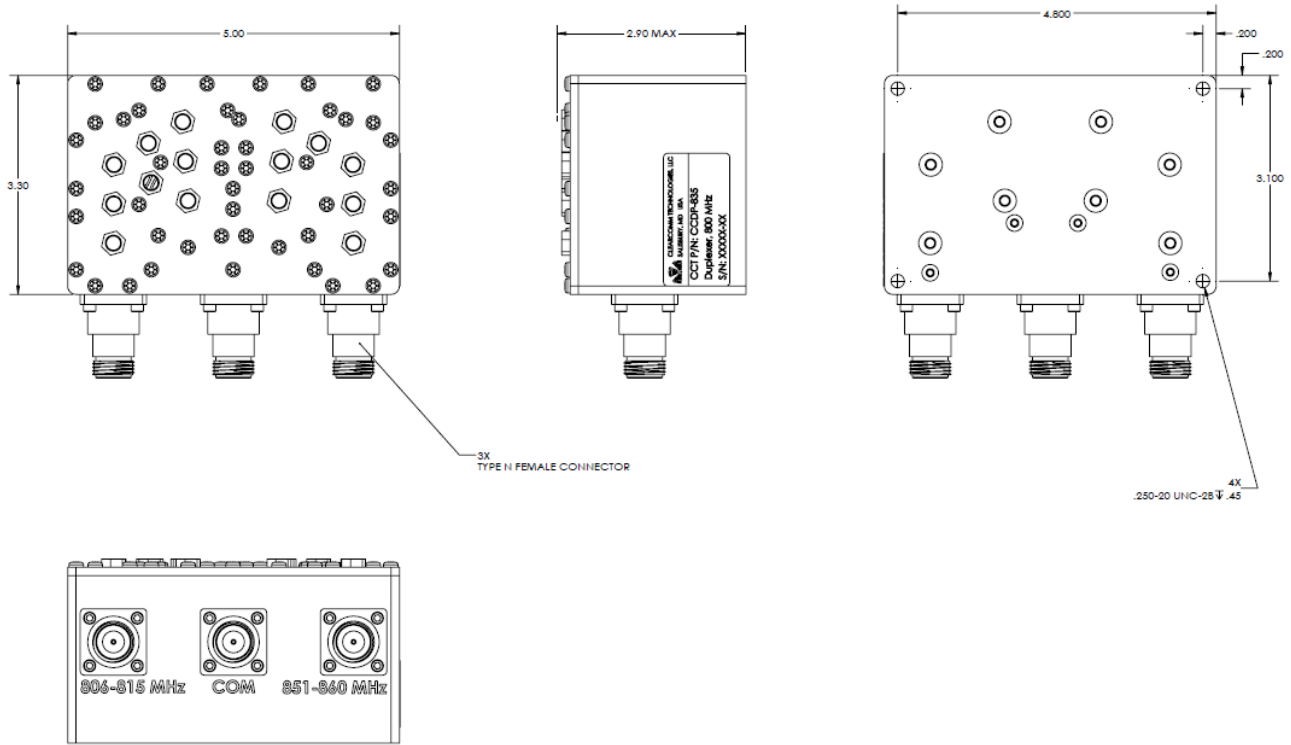
Mechanical Specifications

CONNECTORS Type 'N' Female

SIZE 3.30 x 5.00 x 2.90 Max" Excluding Connectors

WEIGHT Approx.: 4.0 lbs.
Rev: 080620

Product Specification



OUTLINE

Rev: 080620

ClearComm Technologies
Clearly the Choice!

Salisbury, MD 21801
Fax: 410-860-9005
E-Mail: sales@clearcommtech.com

600 Beam Street
Tel: 410-860-0500
Web: www.clearcommtech.com