

Dual VOR Coupler SSPD-113-13



Description

SSPD-113-13: Phasing coupler operating at 108-118 MHz for dual VOR systems. Allows simultaneous use of two VOR receivers with one antenna. Demonstrates low insertion loss and high isolation between ports.

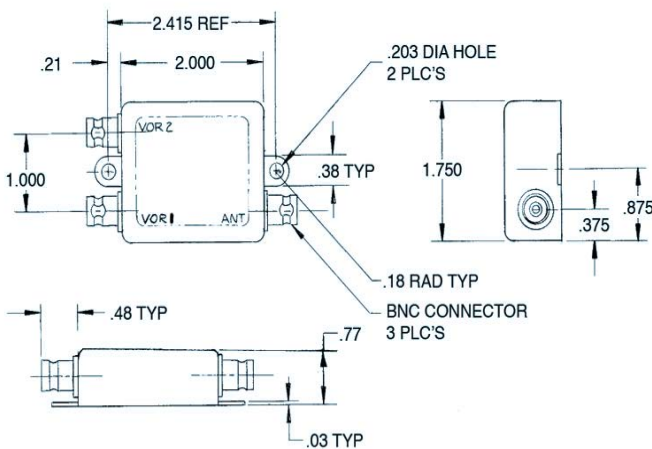
Specifications

Electrical

Frequency	108-118 MHz
Insertion Loss	.5 dB Min.
VSWR	1.5:1 Max
Isolation	20 dB Min.

Mechanical

Weight	.2 lbs.
Height	0.77 in.
Length	2.4 in.
Width	1.7 in.
Material	Tin-plated
Finish	Skydrol Resistant Polyurethane Enamel
Connector	BNC Female



Please Note: For REFERENCE ONLY
Contact Sensor Systems for latest drawing



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