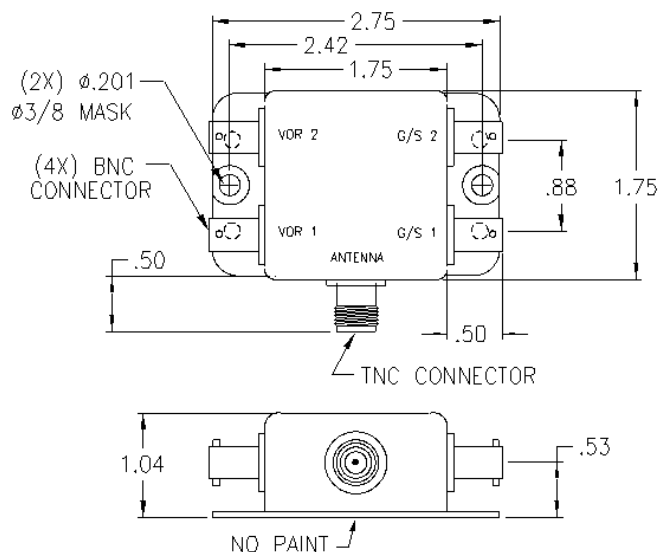


DRC20-764

Two-VOR & Two-glideslope Coupler



Specifications

Electrical

Frequency	108-118 MHz 328.6-335.4 MHz
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VSWR	2.0:1
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Impedance	50 ohms
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Isolation	20 dB min.
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Insertion Loss	3.5 dB max.
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Mechanical

Weight	0.4 lbs. (0.18 kg)
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Length	2.75 in (69.9 mm)
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Width	1.75 in (44.5 mm)
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Material	Aluminum
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Finish	White
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Connector	BNC (Female)
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At the Antenna input	TNC (Female)
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Environmental

Vibration	10 g _{PEAK}
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Shock	6 g _{PEAK} , 11 msec
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Federal Specifications

Approvals	TSO-C34e
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	TSO-C36e
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	TSO-C40c
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DRC20-764 Two-VOR & Two-glideslope Coupler

The DRC20-764 coupler provides dual-navigation and dual-glideslope receiving capabilities from one antenna system.