

Comant CI 503

Coupler



2008 Data Sheet

The most important thing we build is trust

CI 503 Coupler

Dual glide slope coupler designed to allow the operation of two glide slope receivers from one glide slope antenna. Compact design makes installation easy.

Applications

Internal mounting location.

Frequencies Covered

329-335 MHz

Specifications

Electrical

Frequency	329 to 335 MHz
VSWR	1.5:1 Maximum
Isolation	20 dB Minimum
Insertion Loss	0.5 dB Maximum
Impedence	50 Ohms

Mechanical

Weight	0.20 lbs
Height	0.88 inches
Construction	Die Cast Aluminum
Finish	Aluminum
Connector	BNC (female)

Environmental

N/A	Internal Mounting
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Federal Specifications

FAA TSO	C34c, C36c, C40a
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WARNING: Use factory supplied drawings and specifications for installation. Refer to FAA AC 43.13-2B for installation guidelines.

For further information please contact:

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