Features and Benefits

1.8 GHz Ground Block with CamPort®

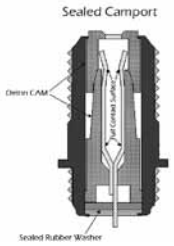
A7BCP Series

Antronix's unique ground block features our patented auto-seizing CamPort® for the most reliable cable connection available today. The brass CamPort® provides intermittent free transmission path essential for advanced multimedia applications. The ground block is made of high quality nickel-plated zinc diecast to resist corrosion. Unit includes a grounding wire screw and two mounting screws. Screws are nickel plated carbon steel.

Specifications

Electrical

	Insertion Loss		Return Loss	
Frequency (MHz)	**Maximum** (dB)	**Typical** (dB)	**Minimum** (dB)	**Typical** (dB)
5-15	0.10	0.05	40	50
15-40	0.10	0.05	35	45
40-200	0.10	0.05	22	30
200-750	0.20	0.10	20	25
750-1002	0.20	0.10	20	25
1002-1800	0.40	0.30	18	20



General	
Nominal Impedance	75 Ω
F-Connector Type	ANSI/SCTE 01 Compliant Sealed Brass CamPort®
Environmental	
Operating Temperature	-40 °C to +60 °C

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