

BNC-to-BNC boxed AC coupler (capacitance: 4.7nF). Can be used with the inputs of 780 and 781 MCAs to manage the output signals of a TRP (Transistor Reset Preamplifier).

Technical Specifications

Connector

BNC (F) to BNC (M)

*Body Tarnish Resistant Plating, Center Contact:
Gold Plated Beryllium Copper*

*Solder Turret Terminal Screws: Steel 4 each
#4-40*

Shielded Housing

*Die cast aluminium, Alloy A380 or A384.
Finish: Blue backed enamel per Federal Standard
595 #25109 over Phosphoric Etch per MIL-C-15328.*

Cover

*.040 thick aluminium, 110-H14
Finish: Clear anodized per MIL-A-8625.*

Screws

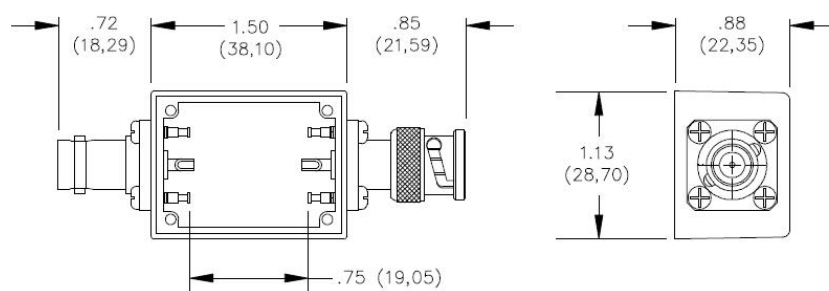
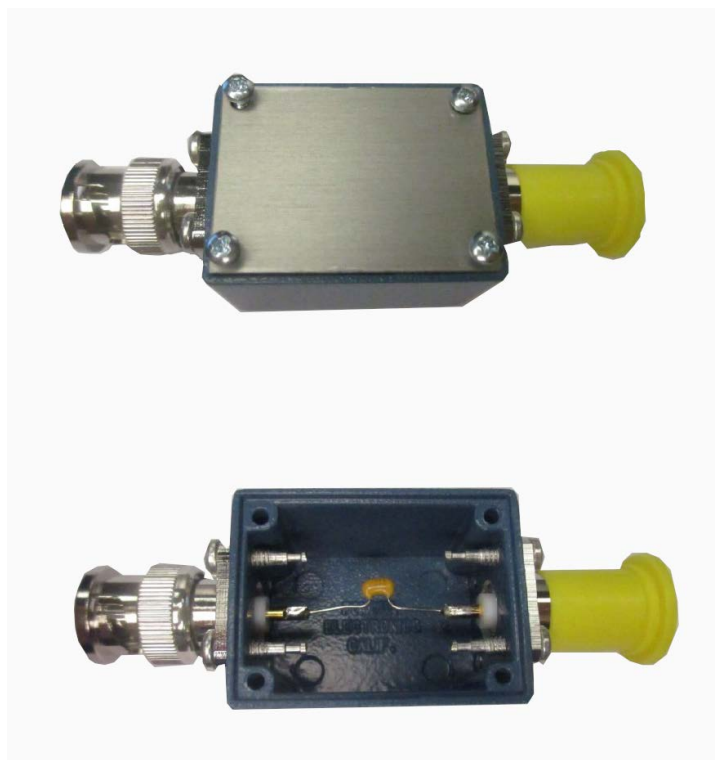
*4 each 2-32 x 6.35 (1/4") Pan head, self tapping,
Steel*

Ratings

*Operating Voltage: Inner Conductor/Shield: 500
VRM Max.*

Operating Temperature: -55°C to +150°C

Nominal Impedance: 50 Ohms



A386 mechanical dimension: inch, (mm)

Ordering Option

Ordering code	Description
WA386XAAAAAA	A386 - AC coupler BNC female to BCN male



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