

RSE 2 & 3 Pole, 2 Amp

Operating Range

Temperature: -65°C to 125°C

Insulation Resistance: 1000 Megaohms Min.

Dielectric Withstanding Voltage: 2500 VRMS at Sea Level 700 VRMS at 80,000 ft.

Vibration: MIL-STD-202, Method 204 Test Condition G

Shock: MIL-STD-202, Method 213 Test Condition C

Materials

Socket Body: Polyetherimide per ASTM-D5205

Grommet: Silicone Rubber per A-A-59588

Hardware: Stainless Steel or Steel w/Cadmium Chromate Finish

Contact Retainers: Stainless Steel

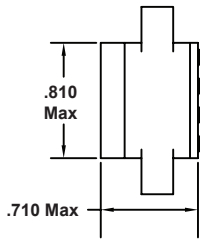
Socket Contacts: Stainless Steel, Hard Gold Plated in Accordance with SAE-AMS-2422



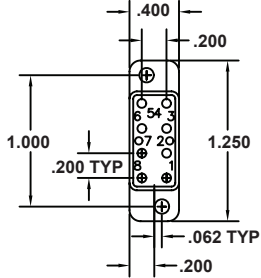
Mates with M39016 & M5757 Relays

Dimensions

Side View

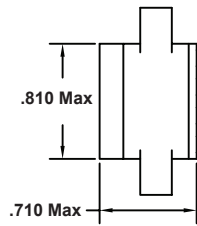


Top View

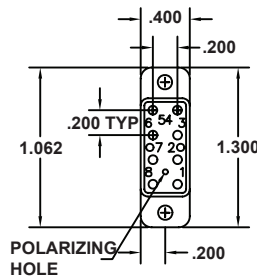


RSE120020

Side View

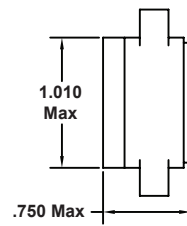


Top View

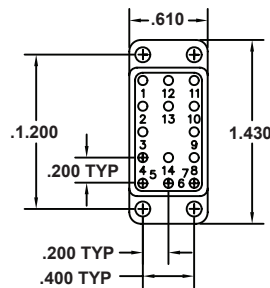


RSE120074

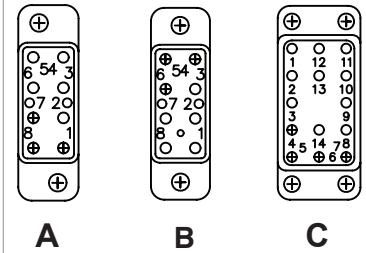
Side View



Top View



RSE120070



Socket Configurations

RELAY SOCKETS FOR 2 POLE/2AMP MICROMINATURE RELAYS							Weight	
APCD P/N	QTY	Size ¹	Contact P/N	Config.	Mating Relay	Pounds	Grams	
RSE120020	8	20/20	CNS109900	A	MIL-R-5757/10-022,-044	.024	11	
RSE120074	8	20/20	CNS109900	A	MIL-R-39016/55-001,-013,-025,-037			
RELAY SOCKETS FOR 3 POLE/2AMP MICROMINATURE RELAYS								
RSE120070	14	20/20	CNS109900	C	MIL-R-39016/39-002,-008,-014	.044	20	

1. Mating End/Wire Barrel