

S9407-AB-HBK-010

# Conduit Systems for Shipboard Electromagnetic Shielding

## RP2350 Adapter to MS3155 type connectors

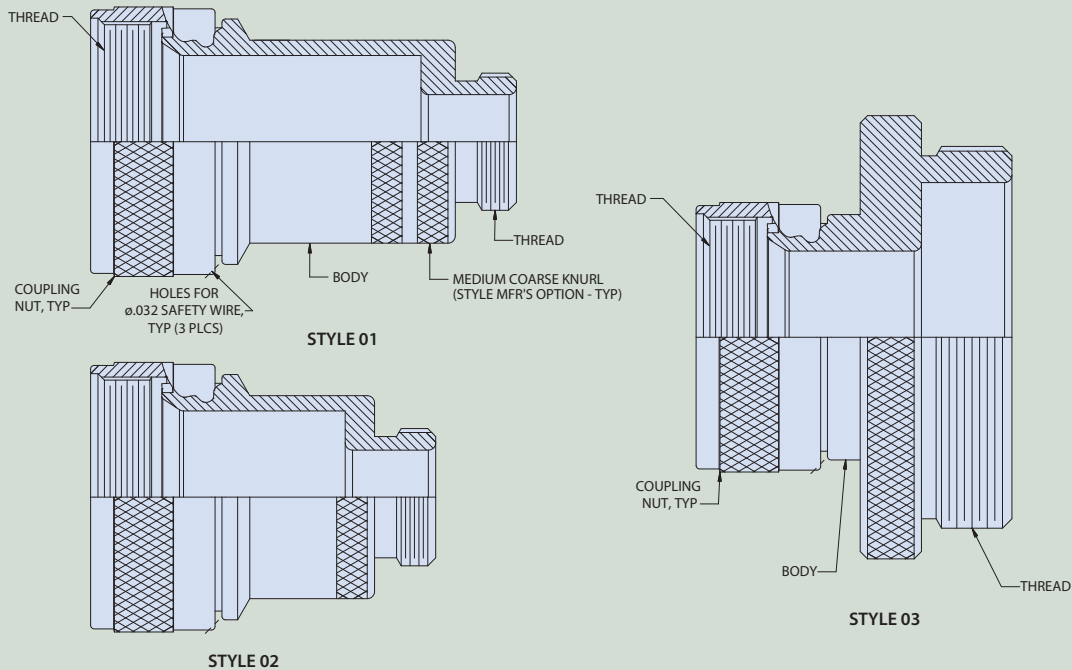


### ADAPTER TO MS3155 CONNECTOR IAW S9407-AB-HBK-010 REV 2, RP2350



How To Order					
<b>Sample Part Number</b>	<b>RP2350</b>	<b>-15</b>	<b>-06</b>	<b>-01</b>	<b>SM</b>
<b>Basic Part Number</b>	Adapter to MS3155 connector				
<b>Connector Dash No.</b>	03, 08, 10, 12, 14, 16, 18, 20, 22, 24, 28, 32, 26, 40, 44, 48, 61 see sales drawing for details				
<b>Conduit Size Code</b>	02, 03, 04, 05, 06, 08, 10, 12, 16, 20, 24				
<b>Style Code</b>	-01, 02, 03, see sales drawing for details				
<b>Material / Finish</b>	<b>SN</b> = mild steel with cadmium over electroless nickel finish <b>SM</b> = mild steel with electroless nickel finish IAW AMS 2404C <b>AM</b> = Aluminum with electroless nickel finish IAW AMS 2404C <b>ANF</b> = Aluminum with cadmium O.D. over electroless nickel <b>A</b> = Aluminum with electroless nickel finish IAW AMS 2404C* <b>Omit</b> = mild steel with electroless nickel finish* *Finish Symbols "A" and "no suffix" are designed for legacy parts. These finish symbols have been superseded by "AM" and "SM" respectively.				

RP2000



#### MATERIAL / FINISH

Mild Steel AISI Type B1113 IAW Fed-STD-66 or Aluminum Alloy IAW QQ-A-225 or ASTM-STD-885

#### NOTES

- Style 01 - use when "E" diameter is greater than "K" diameter.
- Style 02 - same as Style 01 except "Y" dimension is less than "J" dimension. Use when the extra working room provided by Style 01 is not a requirement.
- Style 03 - "E" diameter is equal to or less than "K" diameter.