

# Aero-Electric Connector Accessories

## Dummy Receptacles

Aero-Electric Connector, a division of Conesys, Inc., is an ISO 9001 and AS9100 Certified Connector Designer and Manufacturer with more than 30 years experience in our field. Now we bring that same knowledge, skill, quality and service to the design and manufacturing of connector accessories.

### Dummy Stowage Receptacles

- M38999/9 (MIL-DTL-38999 Series I)
- M38999/10 (MIL-DTL-38999 Series II)
- D38999/22 (MIL-DTL-38999 Series III)

#### MIL-DTL-38999 Series I, II and III Dummy Receptacles

Dummy Receptacle Series I - M38999/9	
MIL Part Number	Aero P/N
M38999/9-9*	AE109-9*
M38999/9-11*	AE109-11*
M38999/9-13*	AE109-13*
M38999/9-15*	AE109-15*
M38999/9-17*	AE109-17*
M38999/9-19*	AE109-19*
M38999/9-21*	AE109-21*
M38999/9-23*	AE109-23*
M38999/9-25*	AE109-25*

Dummy Receptacle Series II - M38999/10	
MIL Part Number	Aero P/N
M38999/10-8*	AE210-8*
M38999/10-10*	AE210-10*
M38999/10-12*	AE210-12*
M38999/10-14*	AE210-14*
M38999/10-16*	AE210-16*
M38999/10-18*	AE210-18*
M38999/10-20*	AE210-20*
M38999/10-22*	AE210-22*
M38999/10-24*	AE210-24*

Dummy Receptacle Series III - D38999/22	
MIL Part Number	Aero P/N
D38999/22A*	AE322A*
D38999/22B*	AE322B*
D38999/22C*	AE322C*
D38999/22D*	AE322D*
D38999/22E*	AE322E*
D38999/22F*	AE322F*
D38999/22G*	AE322G*
D38999/22H*	AE322H*
D38999/22J*	AE322J*

#### Series I (M38999/9) & Series II (M38999/10)

##### \* Classes (Material and Finish)

**B** = Aluminum, Olive Drab Cadmium plating

**F** = Aluminum, Electroless Nickel plating (Aero p/n only)

**A** = Aluminum, Bright Cadmium (Aero p/n only)

**S** = Stainless Steel, Passivated (Aero p/n only)

**BZ** = Aluminum Nickel Bronze material (Aero p/n only)

**BN** = Aluminum, Black Nickel plating (Aero p/n only)

#### Series III (D38999/22)

##### \* Classes (Material and Finish)

**F** = Aluminum, Electroless Nickel plating

**W** = Aluminum, Olive Drab Cadmium plating

**K** = Stainless Steel, Passivated (Aero p/n only)

**S** = Stainless Steel, Electrodeposited Nickel (Aero p/n only)

**BZ** = Aluminum Nickel Bronze material (Aero p/n only)

**BN** = Aluminum, Black Nickel plating (Aero p/n only)

## Benefits of Accessories from Aero-Electric Connector

- QPL Designer, Manufacturer & Supplier of Mating Connectors
- Includes RoHS Compliant Plating Options with Black Nickel plating
- Various Attachment Styles & Plating Options for QPL Accessories
- As a Vertically Integrated Manufacturer Aero can "Build to Print"
- More Attachment & Plating Options to Aero or Customer part numbers

For further information, including customer use drawings and/or samples, contact your local Conesys Sales Representative or Regional Sales Manager. Find your local contact under the "Sales Reps" tab on our website, [www.Conesys.com](http://www.Conesys.com) or via email at [Aero-Electric@Conesys.com](mailto:Aero-Electric@Conesys.com).