



**MIL-DTL-38999 Series III  
Integrated Rear Banding Platform  
Part Number Development**

**Part Number Configuration**

<b>Aero Prefix</b>	<b>AE65-</b>	<b>379</b>	<b>W</b>	<b>B</b>	<b>98</b>	<b>S</b>	<b>N</b>
<b>Shell Type</b>							
377 = Rear, Narrow Flange (Ref: D38999/20)							
378 = Rear, Jam Nut receptacle (Ref: D38999/24)							
379 = Plug Connector, RFI (Ref: D38999/26)							
<b>Material Finish</b>							
W = Aluminum, Olive Drab Cadmium over Nickel							
F = Aluminum, Electroless Nickel							
G = Stainless Steel, Passivated, Non-Firewall							
K = Stainless Steel, Passivated, Firewall							
BN = Aluminum, Black Nickel (RoHS)							
<b>Shell Size</b>							
A = 9, B = 11, C = 13, D = 15, E = 17, F = 19, G = 21, H = 23, J = 25							
<b>Insert Arrangement</b>							
Per MIL-STD-1560							
<b>Contact Style</b>							
P = Pin							
S = Socket							
A = Pin (Connectors used with other than Standard Contacts)							
B = Socket							
<b>Polarization (Keying)</b>							
N = Normal							
A, B, C, D and E							
<b>Note</b> = All minor keys are rotated to provide shell polarization, the master key remains fixed.							

INTEGRATED REAR