

MATERIAL :

- SHELL : DIE CAST ALUMINUM ALLOY PER SAE AMS-QQ-A-591
- INSERT RETENTION PLATES : ALUMINUM ALLOY PER ASTM B 209
- POLARIZING RETENTION PLATE : ALUMINUM ALLOY PER SAE AMS-QQ-A-250
- POLARIZING POST : ZINC ALLOY PER ASTM B 86
- 60 INSERTS : REINFORCED EPOXY RESIN PER ASTM D 5948 OR HIGH GRADE THERMOPLASTIC
- BLANK INSERT : ALUMINUM ALLOY PER SAE AMS-QQ-A-250
- CONTACT RETENTION CLIPS : BERYLLIUM COPPER PER ASTM B 194
- COVER : THERMOPLASTIC ELASTOMER
- SCREWS AND WASHERS : CORROSION RESISTANT MATERIAL

FINISH :

- SHELL : ELECTROLESS NICKEL PER SAE AMS-2404
- INSERT RETENTION PLATES : ELECTROLESS NICKEL PER SAE AMS-2404
- POLARIZING RETENTION PLATE : ELECTROLESS NICKEL PER SAE AMS-2404
- POLARIZING POST : ELECTROLESS NICKEL PER SAE AMS-2404
- BLANK INSERT : ELECTROLESS NICKEL PER SAE AMS-2404

NOTES :

- INSERT LAYOUT :
 - CAVITY A : 60 FOR REAR RELEASE, REAR REMOVABLE SIGNAL CONTACTS
 - CAVITY B : 60 FOR REAR RELEASE, REAR REMOVABLE SIGNAL CONTACTS
 - CAVITY C : BLANK
- CONNECTOR SUPPLIED WITHOUT CONTACT
- COVER P/N : 620995001 & 620995002 (INSTALLED)
- MARKING : CONNECTOR AND PACKAGING MUST BE MARKED WITH : NSXN1B102X00** + DATE CODE
 (CODE ** : SEE NOTE 1 PAGE 1)

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