

10034249-101 OVER NICKEL TIN OVER NICKEL 10034249-1011F (IFAD FRFF) TIN/LEAD ALLOY 10034249-111

OVER NICKEL YES (SEE NOTE 13) TIN OVER NICKEL 10034249-1111F (LEAD FREE)

NOTES:

PART NUMBER

CONNECTOR MATERIALS:

HOUSING & RETAINER: HIGH TEMP THERMOPLASTIC. NATURAL. UL94V-0 IMLA PLASTIC: HIGH TEMP THERMOPLASTIC, BLACK, UL94V-0 CONTACT: COPPER ALLOY

NO

2. CONTACT PLATING:

SEPARABLE INTERFACE:

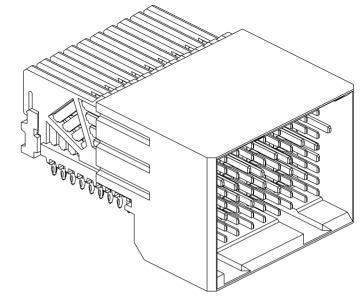
PERFORMANCE-BASED PLATING, QUALIFIED TO MEET THE REQUIREMENTS OF ECI PRODUCT SPECIFICATION GS-12-239 INCLUDING TELCORDIA GR-1217-CORE (NOVEMBER 1995) CENTRAL OFFICE TEST SEQUENCE

PRESS-FIT TAILS: SEE TABLE

3. PRODUCT SPECIFICATION: GS-12-239

4. APPLICATION SPECIFICATION: GS-20-035

- PRODUCT MARKING, (PART NUMBER & LOT CODE). ON THIS SURFACE
- 6.) REFER TO CUSTOMER DRAWING 10035911 FOR INFORMATION REGARDING PCB LAYOUT OF POWER AND GUIDE MODULES RELATIVE TO SIGNAL MODULES
- POSITIONS F OF ODD NUMBERED COLUMNS AND POSITIONS G OF EVEN NUMBERED COLUMNS CORRESPOND TO FARLY MATE HEADER PINS
- 8. THERE IS NO GROUND BUSSING WITHIN THE CONNECTOR SYSTEM
- REFER TO CUSTOMER DRAWING 10045979 FOR INFORMATION ON PCB HOLE DIAMETERS AND PLATING OPTIONS.



IO. IFAD FRFF PRODUCT MFFTS FUROPFAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

- II. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PFAK TEMPERATURE FOR 40 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- 12. PACKAGING MEETS GS-14-920 LEAD FREE LABELING SPECIFICATION.
- MATING PIN E6 HAS 0.5mm LESS NOMINAL WIPE THAN THE SHORTEST SIGNAL PIN.

PRESS-FIT, 90 POS. 22MM catalog no

💃 AirMax VS R/A HEADER ASSY

10034249 CUSTOMER

sheet 5 of 5

Rev.

PDM: Rev:D

R

Copyright FCI.