





3 | 112 PRODUCT NUMBER 51963-026__ NOTE 3 Reproduction ou communication a des ce soit sans autorisation ecrite du propireproduction FCI. NOTES: I. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME YI4.5M, 1994 UNLESS OTHERWISE SPECIFIED. CONNECTOR NOTES: (2) HOUSING MATERIAL: UL 94 V-O GLASS FILLED HIGH-TEMP THERMOPLASTIC POWER CONTACT MATERIAL: COPPER ALLOY SIGNAL PIN MATERIAL: COPPER ALLOY 3. PLATING: 51963-026 .51963-026LF PLATING SPEC. WAS SHOWN IN THE PRINT OF 10064183. ves. que de r (4) MANUFACTURER'S NAME, P/N, AND DATE CODE TO APPEAR ON THIS SURFACE. 5. PRODUCT SPECIFICATION GS-12-149. APPLICATION SPECIFICATION BUS-20-067. 6. PACKAGED IN TRAYS. PCB NOTES: 7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE. Α 8. MOUNTING HOLES, WHERE APPLICABLE, ARE UNPLATED. (9) Ø 1.151±0.025 DRILLED HOLES PLATED WITH 0.008 MIN SnPb OR Sn OVER .001 [0.03] TO 0.08 Cu PLATING TO ACHIEVE Ø1.02±0.07 HOLE. in any proprietor. (10) "DIM XXX" TO BE DETERMINED BY THE CUSTOMER. (II) CONNECTOR KEEP-OUT ZONE. All rights strictly reserved. Reproduction or issue to third parties form whatever is not permitted without written authority from the IProperty of FCI. Copyright FCI. 12. CUSTOMER SUPPLIES (2) #4-40 UNC SCREW. HARDWARE TO MOUNT HEADER TO PC BOARD. 13. THIS PART IS DESIGNED ONLY FOR USE WITH CABLE ASSEMBLY 10080594-7RC0060LF. mat'l code tolerances unless FC CUSTOMER otherwise specified dr COPY www.fciconnect.com ecn no. 0.0 ± 0.5 $0.XX \pm 0.25$ projection linear 6P + 24S $0.XXX \pm 0.1$ $\oplus \lhd$ VERTICAL SOLDER HEADER angles $0^{\circ} \pm 2^{\circ}$ PwrBlade code Jerome Chen 06/11/08 MM product family 213 Jerome Chen 06/11/08 engr size dwg no 51963-026 chr Gary Hsieh 06/11/08 scale sheet 1:1appd Joseph Hsia 06/11/08 4 of 4 revision sheet В sheet index

Pro/E

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22526 STATUS: Released

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PDM: Rev:B

Printed: Mar 29, 2011