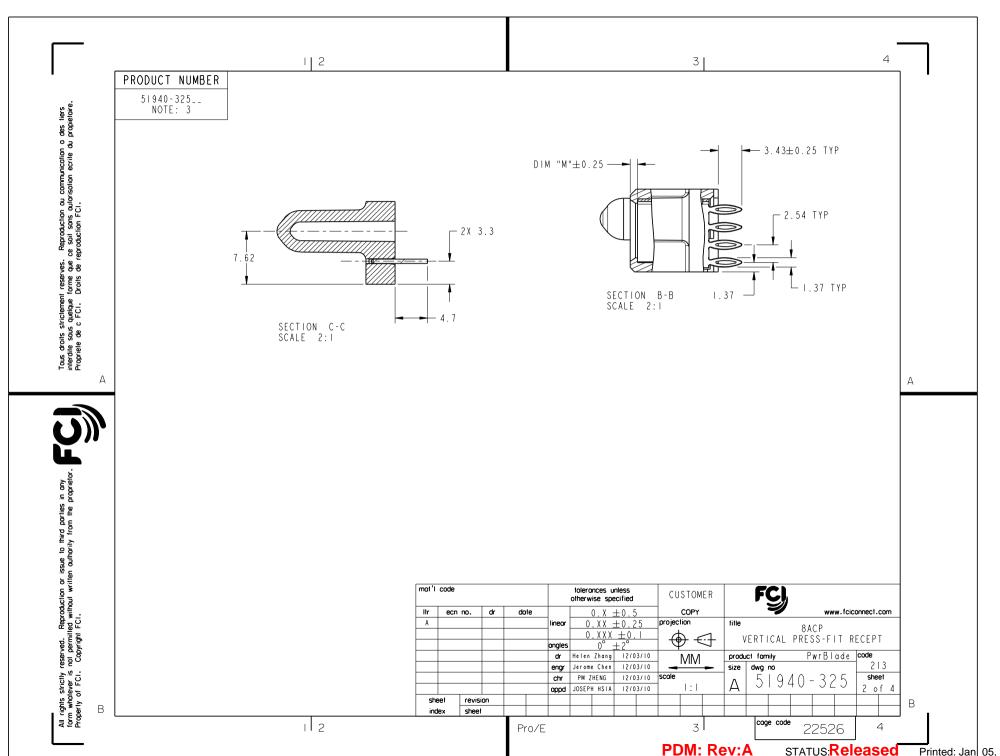
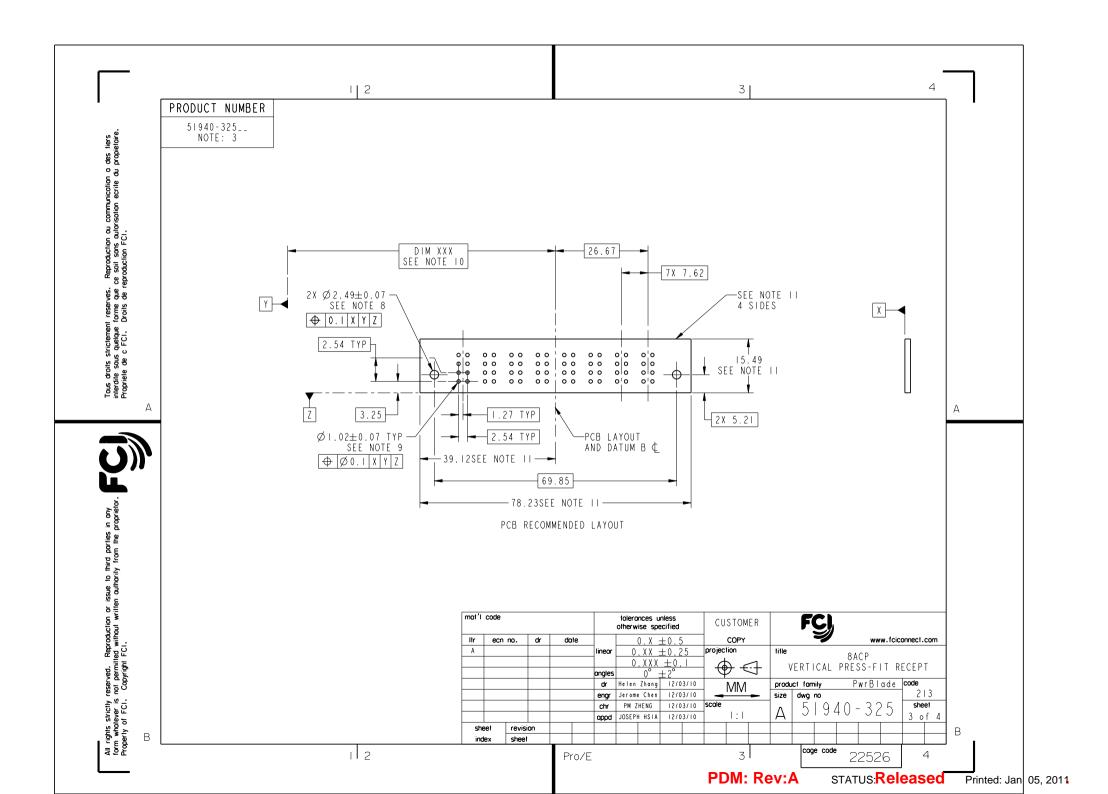


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112 3 I PRODUCT NUMBER 51940-325\_\_ NOTE: 3 des tiers propietoire NOTES: communication a isotion ecrite du I. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME YI4.5M. 1994 UNLESS OTHERWISE SPECIFIED. CONNECTOR NOTES: s. Reproduction ou c e ce soil sons autoris reproduction FCI. (2) HOUSING MATERIAL: UL 94 V-O GLASS FILLED HIGH-TEMP THERMOPLASTIC POWER CONTACT MATERIAL: COPPER ALLOY SIGNAL PIN MATERIAL: COPPER ALLOY SEE ITEM 7 & 8 IN PRINT 10064183 FO RPLATING SPEC. OF 51940-325. 51940-3251F RESPECTIVELY. de ce Tous droits strictement reser interdite sous quelque forme Propriete de c FCI. Droits ( 4 ) MANUFACTURER'S NAME, DATE CODE AND OPTIONAL P/N TO APPEAR ON THIS SURFACE. THE P/N CAN BE OMITTED IF THERE IS NOT ENOUGH SPACE ON THIS SURFACE. 5. PRODUCT SPECIFICATION GS-12-149. APPLICATION SPECIFICATION BUS-20-067. 6. PACKAGED IN TRAYS. PCB NOTES: Α 7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE. (8) MOUNTING HOLES, WHERE APPLICABLE, ARE UNPLATED. (9) Ø1.151±0.025 DRILLED HOLES PLATED WITH 0.008 MIN SnPb OR Sn OVER 0.03 TO 0.08 Cu PLATING TO ACHIEVE in ony proprietor. Ø1.02±0.07 HOLE. "DIM XXX" TO BE DETERMINED BY THE CUSTOMER. ğΕ CONNECTOR KEEP-OUT ZONE. 12. THE VOID CORING IN BETWEEN POWER MODULES, SIGNAL MODULES AND END MODULES ARE OPTIONAL AND THE SHAPE MAY BE DIFFERENT FOR OPTIMIZE THE MOLDING PROCESS. THE VOID 호 CORING WILL NOT EFFECT TO PRODUCT FUNCTION. mat'l code tolerances unless CUSTOMER otherwise specified COPY ecn no.  $0.X \pm 0.5$ www.fciconnect.com Α linear  $0.XX \pm 0.25$ projection 8ACP  $0.XXX \pm 0.1$  $\oplus$ VERTICAL PRESS-FIT RECEPT angles  $0^{\circ} \pm 2$ dr Helen Zhang 12/03/10 PwrBlade code product family MM 213 engr | Jerome Chen 12/03/10 size dwg no s strictly re notever is r 12/03/10 scale sheet chr PM ZHENG 5 | 9 4 0 - 3 2 5 oppd JOSEPH HSIA 12/03/10 4 of 4 revision

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