4 REVISIONS ECO NUMBER REV **DESCRIPTION** DATE **NEW RELEASE** 02/14/06 ECO-06-011784 UPDATED NOTE 3 TERMINAL: TIN PLATED, MATTE FINISH 05/19/06 В В 6. ITEMS PROVIDED TO THIS SPECIFICATION TO BE PERMANENTLY IDENTIFIED PER THE FOLLOWING IDENTIFIER: YEAR____ WEEK TYCO PART NUMBER DATE CODE (e.g. 0625) XXXXXXX-X XXXX 5. ALL DIMENSIONS SHOWN ACROSS A CENTERLINE (\$\mathcal{C}\) SHALL BE CENTRALIZED WITHIN THE TOLERANCE INDICATED FOR THAT DIMENSION. 4. A REFERENCE DIMENSION (.XXX) IS WITHOUT TOLERANCE AND USED FOR INFORMATION PURPOSE ONLY. 3. FINISHES: CONTACTS: SELECTIVE GOLD PLATED, .000030" MIN THICK OVER NICKEL PLATED, .000050" MIN THICK TERMINALS: SELECTIVE TIN PLATED, MATTE FINISH, .000120" MIN THICK OVER NICKEL PLATED, .000050" MIN THICK 1926057-1 AS SHOWN Α 2. MATERIALS: PART NUMBER **DESCRIPTION** INSULATORS: THERMOPLASTIC, GLASS REINFORCED, COLOR-BLACK **UL94V-0 FLAMMABILITY RATED** MM ORMM [INCH] DRAWN DATE tyco Tyco Bectronics Corporation ELCON HA NGUYEN 02/13/06 Menlo Park, CA 94025 $\oplus \, \dashv$ **CONTACTS: COPPER ALLOY** Electronics CHECKED THIRD ANGLE PROJECTION 1. PART NUMBER CHANGES AND OR DESIGN CHANGES AFFECTING ITEM INTERCHANGEABILITY REQUIRE PRIOR TYCO APPROVAL AND CONNECTOR, SOCKET, STRAIGHT UNLESS OTHERWISE SINGLE POWER. SURFACE MOUNT SPECIFIED DIMENSIONS A PPRO VED ARE IN METRIC [INCHES] AUTHORIZATION BY REVISION TO THIS DRAWING. P1S0 CROWN EDGE TOLERANCES APPROVED ANGLES ± 2.0° D. CHAU 05/19/06 SIZE DWG NUMBER REV. DECIMALS C - 1926057 DCA APPROVED В В **NOTES:** UNLESS OTHERWISE SPECIFIED .XX ± 0.25 [.010] HA NGUYEN 05/19/06 .X ± 0.5 [.02] FILE NAME SC1926057B.SLDDRW SH 1 OF 3 DWG SCALE: 4 = 1 2



