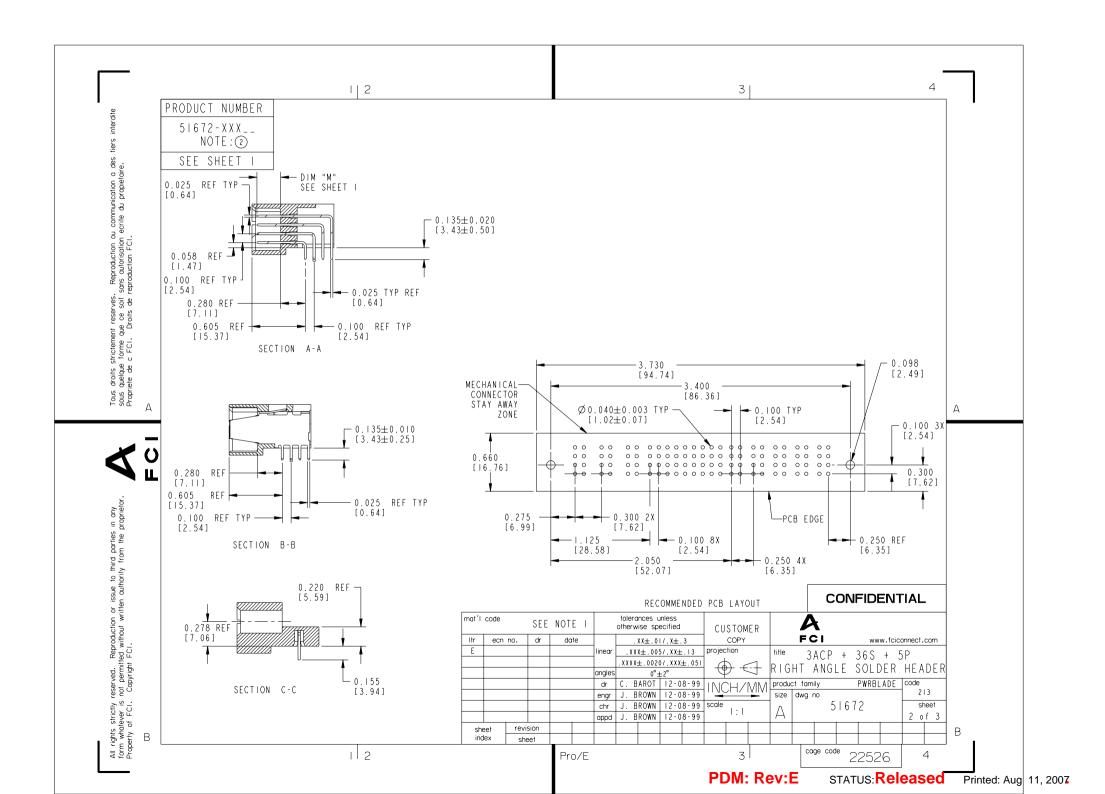


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112 3 I PRODUCT NUMBER 51672-XXX\_\_ NOTE: (2) droits strictement reserves. Reproduction ou communication o des quelque forme que ce soit sons autorisation ecrite du propietaire, iete de c FCI. Droits de reproduction FCI. SEE SHEET CONNECTOR NOTES: UL94 V-0 GLASS FILLED HIGH TEMP. I. HOUSING MATERIAL: THERMOPIASTIC. SIGNAL PIN MATERIAL: COPPER ALLOY. POWER CONTACT MATERIAL: COPPER ALLOY. (2.) PLATING: 51672.51672LF.PLATING SPEC SEE PRINT:100064183. 3. MANUFACTURER'S NAME, P/N, AND DATE CODE TO APPEAR ON THIS SURFACE. 4. PRODUCT SPECIFICATION GS-12-149. PCB NOTES: 5. ALL DIMENSIONS ARE BASIC UNLESS OTHERWISE SPECIFIED. 6. ALL THROUGH HOLES ARE LOCATED WITH A TRUE POSITION OF 0.004[0.10] 7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE 8. Ø0.098 [2.49] THROUGH HOLES ARE UNPLATED Δ Ø0.0453±0.0010[1.151±0.025] DRILLED HOLES PLATED WITH 0.0003[0.008] MIN SnPb OVER 0.001[0.03] to 0.003[0.08] Cu PLATING TO ACHIEVE A 0.040±0.003[1.02±0.07] HOLE All rights strictly reserved. Reproduction or issue to third parties in any form whatever is not permitted without written authority from the proprietor. Property of FCI. Capyright FCI. CONFIDENTIAL mat'l code tolerances unless A CUSTOMER NOTE otherwise specified FCI .XX±.01/.X±.3 COPY www.fciconnect.com ecn no. date .XXX±.005/.XX±.13 projection linear title 3ACP + 36S + 5PXXXX±.0020/.XXX±.051 RIGHT ANGLE SOLDER HEADER angles 0°±2° dr C. BAROT 12-08-99 product family PWRBLADE code INCH/MV 12-10-99 size dwg no 213 J. BROWN engr J. BROWN 12-08-99 scale sheet 51672 12-08-99 appd J. BROWN revision sheet index

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