

| | | | 1 | | 2 | 3 | | | | | | | | | | | 4 | | |
|--|---|--|-------------------|------------------------------|--|---|-----|--------------------------------|--|------------|--------------|-----|---------------------|------------------------|--|--|-----------------|-------------------|--|
| \bigcirc | NOTES: 1. P.C.B SIDE A 2. MATERIAL 2.1 HEADER ASS' | | | | | | | | | | | | | | | | AS / | | |
| the Internital and the Internation shown address to others from the Internation shown address to others for the Internation address to other the International address to other the Internationad add | BELOW | 0 | 88640-155/155LF | | | 6.55 | | NO | | | LAYOUT 6-1 | | | | | | | HOUSIN | G |
| | | 5 | 88640-150/150LF | 91931–31169 91931–31169LF | | -0.3 | | YES | | | LAYOUT 6-2 | | | | | | | | |
| | | 0 | 88640-145/145LF | | | 6.55 | | NO YES NO YES | | | LAYOUT 6-1 | | | | | PIN | | PPER | ALLC |
| | | 4.3 | 88640-143/143LF | | | -0.3 | | | | | LAYOUT 6-2 | | | | 2.2 | | т ме | CHANIS | |
| | | 0 | 88640-125/125LF | | | 9.0 | | | | | LAYOUT 5-1 | | | | | | | GUIDE: TAINLES | |
| | | 2.2 | 88640-122/122LF | | | 2.15 | | | | | LAYOUT 5-2 | | | | PLATE : STAINLESS EMI CONTACT: PHOSP | | | | |
| | | 0 | 88640-100/100LF | | | 10.0 | | NO | | | LAYOUT 4 | | | | - 3. FINISH (PIN) UNDER PLATING :0.5 | | | | |
| | | 0 | 88640-055/055LF | | | 6.55 | | NO | | | LAYOUT 3-1 | | | | | | | | 1.2 |
| | | 5 | 88640-050H/050HLF | | -0.3 | | YES | | | LAYOUT 3-2 | | | | | CONT SOLD | | AREA : AIL : | 0.0: 2.5 | |
| | ABOVE | 5 | 88640-050/050LF | | -0.3 | | YES | | | LAY | ΌUΤ | 3-2 | | | | | | 2.5 | |
| | | 5 | 88640-051/051LF | | | -0.3 | | YES | | | LAY | ΌUΤ | 3-2 | | 4 | . DIM ' | _ | | |
| | | 0 | 88640-045/045LF | | 6.55 | | NO | | | LAY | ΌUΤ | 3–1 | | | | | .25±0. | _ | |
| | | 4.3 | 88640-043/043LF | 9193 | -0.3 | | YES | | | LAY | ΌUΤ | 3-2 | | - | DO 1 | | | | |
| | | 0 | 88640-025/025LF | 91931 | -31169LF | 9.0 | | NO | | | LAYOUT 2-1 | | | | 5. DO NOT TOUCH AN P.C.B OF HEADER | | | | |
| | | 2.2 | 88640-022/022LF | l | | 2.15 | | YES | | | LAYOUT 2-2 | | | | 6 | | | TO PAF SSEMBL | |
| | | 0 | 88640-000/000LF | | 10.0 | | NO | | | LAYOUT 1 | | | | 7. IF LEAD FREE P.N.TH | | | | | |
| | P.C.B. SIDE ① | DIM. L A EJ HEADER B CONAN ASS'Y B RECEPTACLE | | | | DIM.S | | CAN BE USED FOR SINGLE DECK | | | P.C.B LAYOUT | | | | 260°C PEAK TEMPERA APPLICATION WITH A | | | | |
| Copyright FCI. | | | | ASS'Y ACLE 9 ASS'Y 8 | DRMATION PART N 88640-XX 1931-311 PART N 8640-XX 1931-3116 | (XX 1 69 1 IO. Q ⁷ XXLF 1 | TY | | | | | | nat'l. trec J | n no | 9. 10 | AND . LEAD . PROE . PROE . I . I . I . C . C . C . C . C . C . C . C | OTHE FREDUCT | | ITRY PAC 110- III IIII IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII |
| D | | | | | | | | | | | | | sheet ndex | | | | | | - |
| f | form: A3 | | 1 | | 2 | | | | | 3 | | | | | | | 4 PD | 6: Rev : | 1 |

...HIGH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK(ABOVE P.C.B) ...HIGH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK(BELOW P.C.B) LOY ASS'Y : GH TEMPERATURE THERMOPLASTIC UL94V-0 BLACK SPHOR BRONZE).5 um MIN. Ni .27um Ni (ONLY FOR 88640-051LF) .076 µm MIN. GOLD 2.5 um MIN. Sn-Pb 2.5 um MIN. PURE Sn (FOR -****LF) 3.5 ± 0.1 5.0±0.1 36,67 1,17,34,35,51,68 ID KEEP CLEAN THE SURFACES OF NUMBER FOR OPTIONAL HOLD DOWN IN EJEECT MECHANISM AND HEADER)

51

APPEARS INSTALLED.

- HE HOUSING WILL WITHSTAND EXPOSURE TO RATURE FOR 10 SECONDS IN A WAVE SOLDER A 1.00MM MINIMUM THICK CIRCUIT BOARD.
- HE PRODUCT MEETS EUROPEAN UNION DIRECTIVES RY REGULATIONS AS DESCRIBED IN GS-22-008
- ACKAGING MEETS GS-14-920 SPECIFICATION 0-263
 - HOLD DOWN

erance projection product family 406 ISD 1185 ss otherwise specificatitle MM EJECTOR HEADER ASS'Y ± 0.30 68POS. SMT TYP 1/2/3 scale 1:1 sheet2of6 size 12/19/95 dwg no FCi 12/19/95 88640 A4 12/19/95 Y 12/19/95 type CUSTOMER Drawing D 4PDS: Rev :J STATUS:Released Printed: Apr 28, 2012

С

В

Α

6







