



RECOMMENDED PCB LAYOUT  
GENERAL TOLERANCE ±0.05

- NOTES:
- MATERIAL: THERMOPLASTIC, HIGH TEMP., UL94V-0; COLOR: NATURAL.
  - CONTACT: COPPER ALLOY
  - FINISH: 100~200u" TIN PLATING OVERALL 50~100u" NICKEL UNDERPLATING OVERALL. WAVE SOLDER CAPABLE TO 265°C PER ACES SPEC.
  - VOID 6th & 15th PIN
  - SPEC. PLS. REFER TO PS-91060-xxxxx
  - PACKAGE PLS. REFER TO 91060-TRAY
  - PIN INSERTION/EXTRACTION FORCE: INSERTION FORCE: 0.50kg MAX./PER PIN; EXTRACTION FORCE: 0.17kg MIN./PER PIN
  - PART NUMBER 91060-XXX X X-001
  - NO OF CKT 0 A 08 T.
  - 020: 20PIN
  - PACKING 2:TRAY
  - PLATING L: LEAD FREE(PURE TIN)
  - DATE CODE: 9. DATE CODE: YEAR:0=2010 MONTH:A(JAN.), B(FEB)... DAY PLANT PLANT CODE: T=TW-TAIWAN D=DG-DONGGUAN E=KS-KUNSHAN-CHANG JIANG K=KS-KUNSHAN-QING YANG G=CG-CHONG QING
  - 重注機: ". "&" , 非重注機

<p>一般公差 TOLERANCES X ±0.6 XX ±0.15 X ±0.25 XXX ±0.1 ANGLES 45°</p>		<p>宏致電子股份有限公司 Aces Electronics Co.,Ltd.</p>	
<p>檢驗尺寸標示 SYMBOLS ① INDICATE CLASSIFICATION DIMENSION</p>		<p>品名 (TITLE) 3.48MM PITCH BTB CONN. 圖號 (DRAWING NO) 91060-020XX-001</p>	
<p>MARK IS CRITICAL DIM. MARK IS MAJOR DIM. 表面處理 (FINISH)</p>		<p>製圖 (DR) Hung Feng 審核 (CHKD) Lee Kuang En 核准 (APPD) Lee Kuang En</p>	
<p>比例 (SCALE) 1:1 單位 (UNITS) mm</p>		<p>張數 (SHEET) 1 OF 1 SIZE REV A4 C</p>	

1 2 3 4 5 A B C D E F