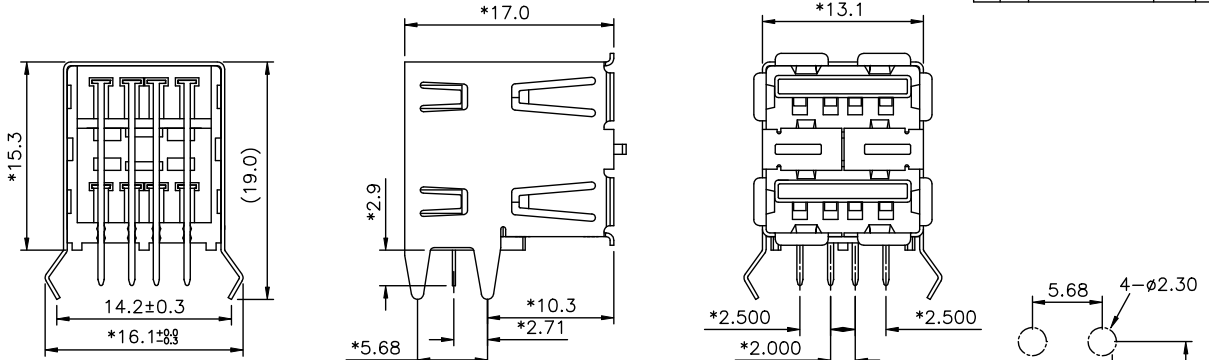


REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD



NOTES:

- MATERIAL:
 TERMINAL-C5191 PHOSPHOR BRONZE HARD. (t=0.25mm)
 SHIELD-(t=0.30mm)COPPER ALLOY OR PHOSPHOR BRONZE.
 HOUSING-PBT+ 30% G.F. UL94V-0/COLOR:WHITE & BLACK.
- PLATING:
 CONTACT-AREA-SELECTIVE PLATING ON THE MATING END.
 TAILS-150u" TIN-LEAD MIN OVER 50u" NICKEL.
 SHIELD-120u" TIN-LEAD MIN OVER 50u" NICKEL.
 OR 100u"~120u" NI OVER 40u" Cu.
- TOLERANCE: ±0.3mm.±3'.
- GAP. 0.25mm (Max.)
- ELECTRICAL:
 VOLTAGE RATING: 30 VAC RMS.
 CURRENT RATING: 1.0 AMP
 CONTACT RESISTANCE: 30 MILLIOHMS MAX
 INSULATION RESISTANCE: 1000 MEGOHMS MIN @500 VDC
 DIELECTRIC STRENGTH: 750 VAC RMS 60 HZ, 1 MIN
 OPERATING LIFE: 1500 CYCLES MIN
 MATING FORCE: 3.5 KGS MAX
 UNMATING FORE: 1 KGS MIN
 STORAGE: -40° C TO +85° C
 OPERATION: 0° C TO 70° C
 CAPACITANCE: 2 PF MAX 1KHZ
 WAVE SOLDERING TEMPERATURE 230-250(3~5 SECONDS)

Shield FS0803(Made in MaxTop)

6. Lead_FreeP/N: EB144-1XXX2X-L

- 0-COPPER ALLOY
- 1-PHOSPHOR BRONZE
- SHIELD TYPE:
- 1-NICKEL
- 2-TIN LEAD
- A-NICKEL (NO FRONT TAP)
- B-TIN LEAD (NO FRONT TAP)
- 1-Au3u"
- 2-Au6u"
- 3-Au15u"
- 4-Au30u"
- 5-Au50u"
- 7-Pd30u"
- 0-A06-0080-L(BLACK)
- 3-A06-0010-L(WHITE)
- 7-A06-2230-L(YELLOW)

SHIELD TOOL:FS0803
 HS'G TOOL:FR2711

DIM (INCH) TOLERANCES EXCEPT AS NOTED .0 ±0.20 .00 ±0.15 .000 ±0.075		DFTO Linger DATE 3/28/05 CHWSIK DATE2005/3/20 MFO DATE APPV/PETER DATE2005/3/30		FULL RISE ELECTRONIC CO., LTD TITLE USB A TYPE STACK	
ANGLES ± THIRD ANGLE PROJECTION		QTY : FINISH : SCALE : 1:1		DRAWING NO. GE813013_LC /PART NO. SEE NOTE DO NOT SCALE DRAWING	
				SIZE A3	REV 0 3/28/05
				SHEET 1	OF 1

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