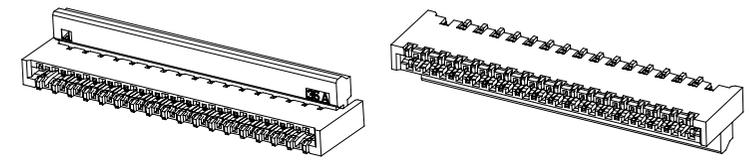
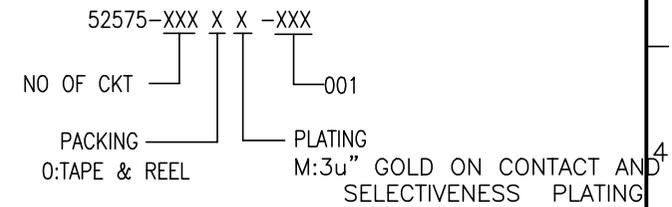
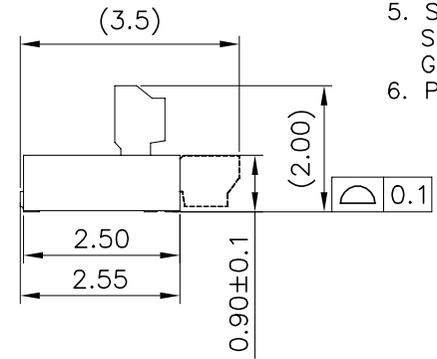


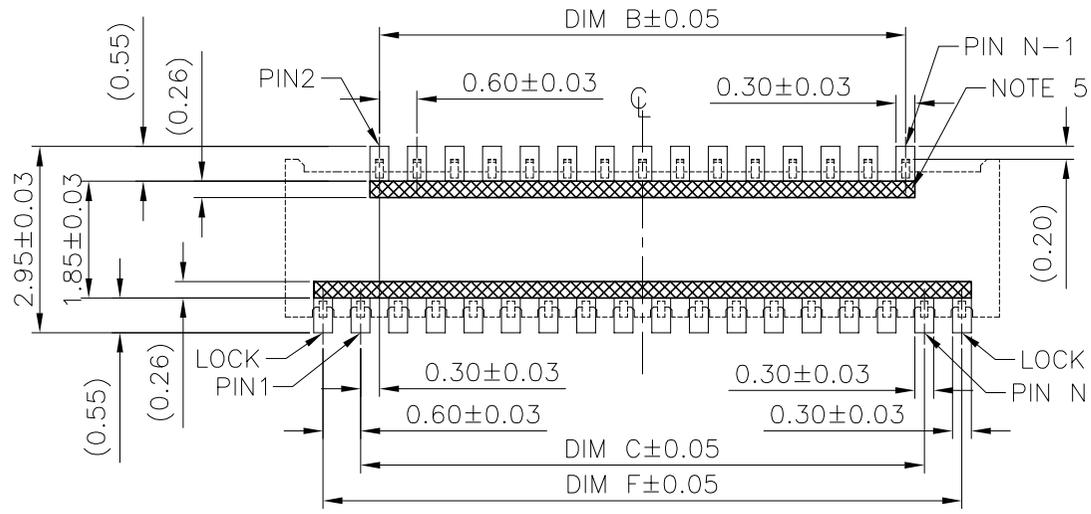
NOTES:

1. MATERIAL:
  - 1.1 HOUSING: HIGH TEMP.UL94V-0;COLOR IS BEIGE
  - 1.2 ACTUATOR: HIGH TEMP.UL94-0;COLOR IS BEIGE
  - 1.3 CONTACT A : COPPER ALLOY
  - 1.4 CONTACT B : COPPER
  - 1.5 LOCK :COPPER ALLOY
2. FINISH:
  - 2.1 CONTACT:
    - M: 50u" MIN NICKEL PLATING OVERALL
    - 3u" MIN. GOLD PLATING ON CONTACT
    - 1u" MIN. PLATING GOLD ON SOLDER POINT
  - LOCK:
    - 50u" MIN NICKEL PLATING OVERALL
    - 1u" MIN. PLATING GOLD ON SOLDER POINT
3. SPEC. PLS. REFER TO PS-52575-XXXXX-XXX
4. PACKAGE PLS. REFER TO 52575-XXXXX-XX-TRP
5. SOLDER RESIST SHALL BE APPLIED TO PREVENT SHORT CIRCUITS WHEN PLACING SIGNAL LINES ON GROUND AREA.
6. PART NUMBER

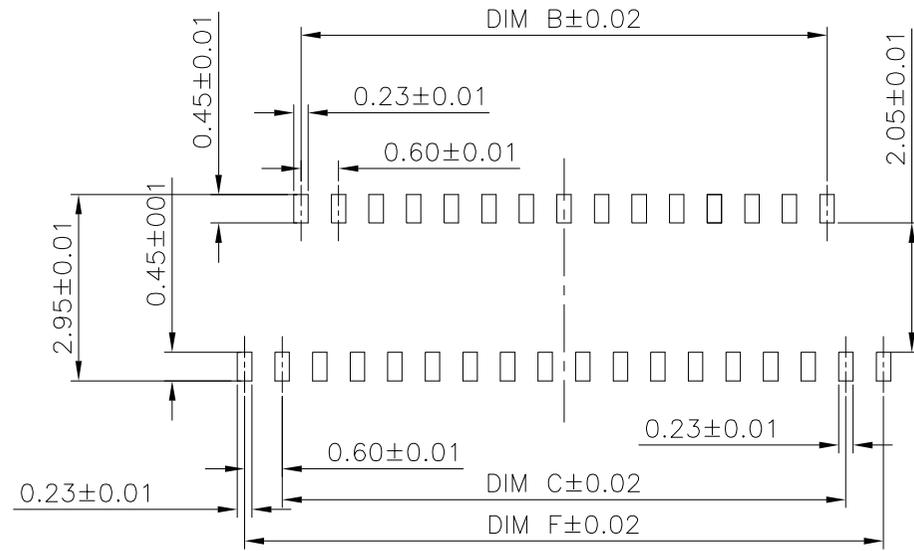


CKT	DIMA	DIMB	DIMC	DIMD	DIME	DIMF	DIMG	DIMH
47	16.20	13.20	13.80	15.65	15.65	15.00	15.60	14.40
71	23.40	20.40	21.00	22.85	22.85	22.20	22.80	21.60

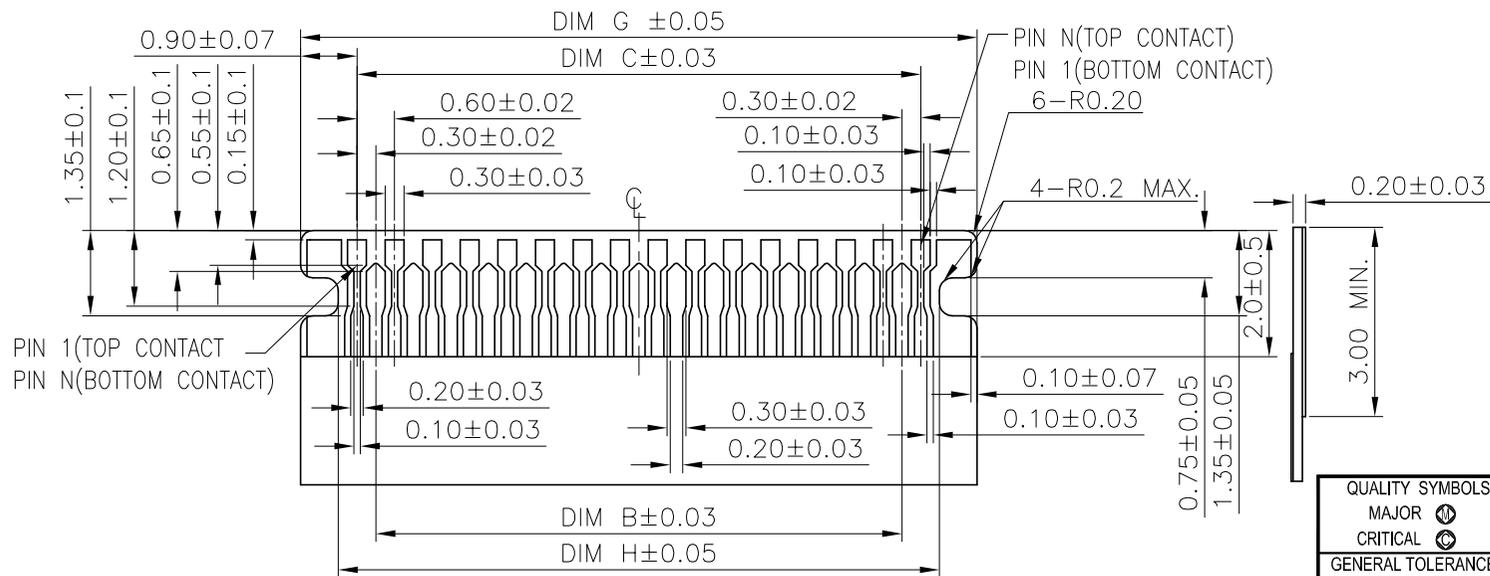
<b>QUALITY SYMBOLS</b> MAJOR Ⓜ CRITICAL Ⓢ <b>GENERAL TOLERANCES (UNLESS SPECIFIED)</b> X ±0.5 X ±0.25 .XX ±0.15 .XXX ±0.1 ANGLES ±2°	DRAWN BY Wang, Kai Hung DATE 24/12/10	 <b>0.3MM PITCH ZIF BACK-FLIP FPC CONN SMT R/A D/C</b>			
	CHECKED BY Liu, Yuan Huang DATE 24/12/10		TITLE 0.3MM PITCH ZIF BACK-FLIP FPC CONN SMT R/A D/C		
	APPROVED BY Huang Kuo Hua DATE 24/12/10		UNITS mm	SIZE A4	RFQ NO. 2212007
	SCALE 8:1		SHEET NO. 1 OF 2	REV B	DWG NO. 52575-XXXXX-XXX



RECOMMENDED PCB LAYOUT  
 GENERAL TOLERANCE ±0.05  
 (TOP VIEW)



RECOMMENDED STENCIL PATTERN  
 (RECOMMENDED STENCIL THICKNESS t=0.10mm)



APPLICABLE FPC RECOMMENDED DIM  
 (GENERAL TOLERANCE: ±0.05mm)

QUALITY SYMBOLS MAJOR Ⓢ CRITICAL Ⓢ	DRAWN BY	DATE	
	Wang, Kai Hung	24/12/10	
GENERAL TOLERANCES (UNLESS SPECIFIED) X. ± 0.5 .X ± 0.25 .XX ± 0.15 .XXX ± 0.1 ANGLES ± 2°	CHECKED BY	DATE	TITLE <b>0.3MM PITCH ZIF BACK-FLIP          FPC CONN SMT R/A D/C</b>
	Liu, Yuan Huang	24/12/10	
	APPROVED BY	DATE	RFO NO. <b>2212007</b>
	Huang Kuo Hua	24/12/10	REV <b>B</b>
	UNITS		SIZE <b>A4</b>
	SCALE	<b>8 : 1</b>	DWG NO. <b>52575-XXXXX-XXX</b>
	SHEET NO.	<b>2 OF 2</b>	