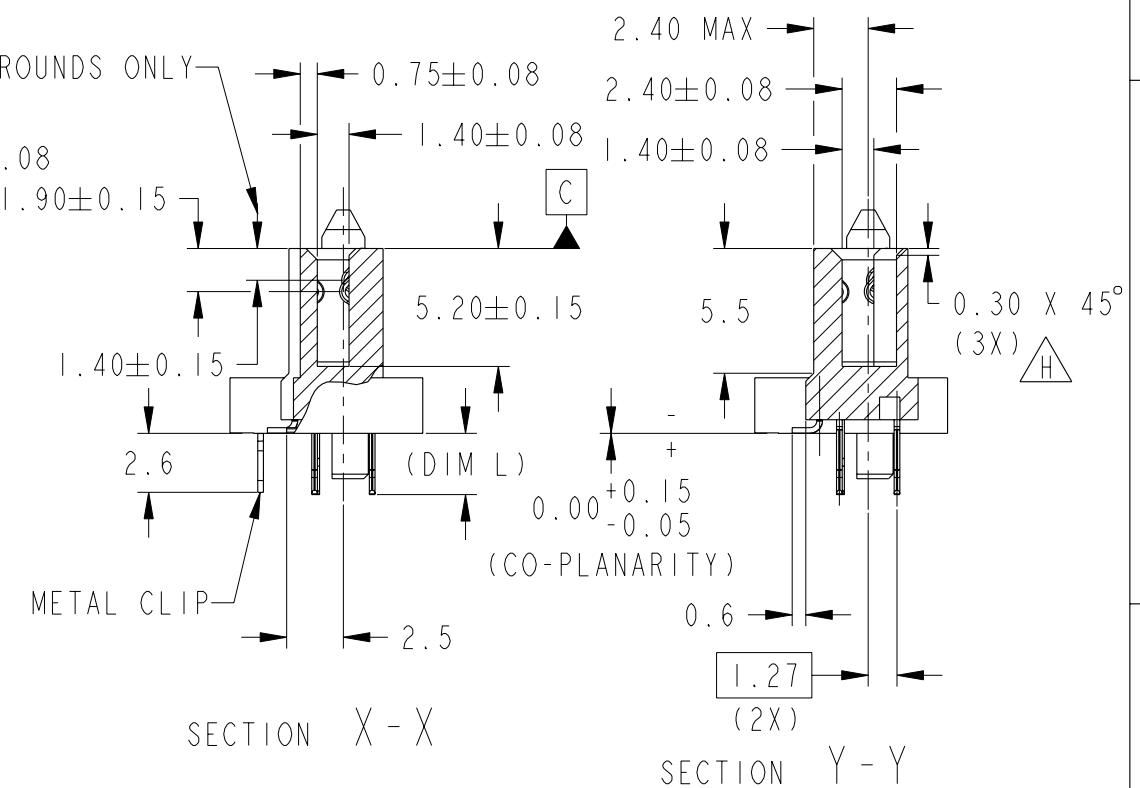
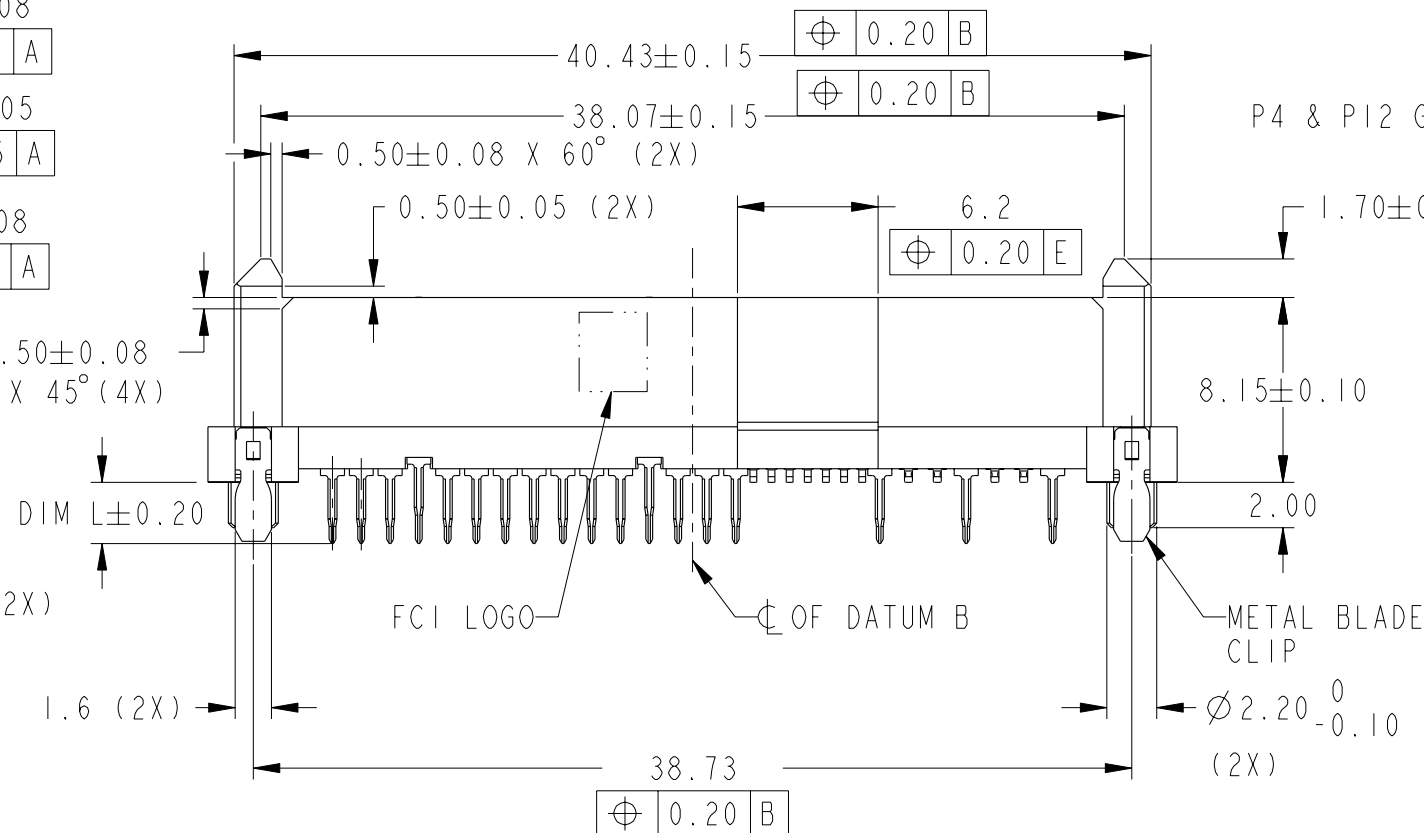
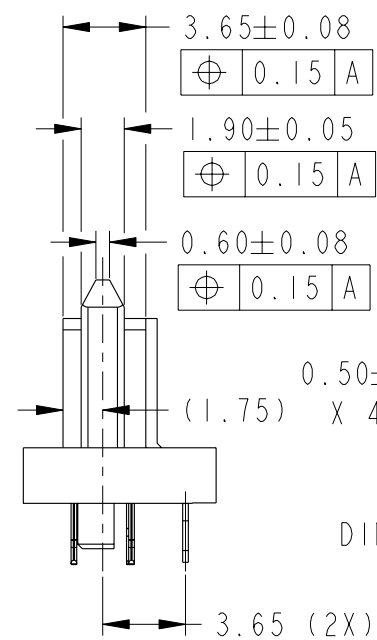
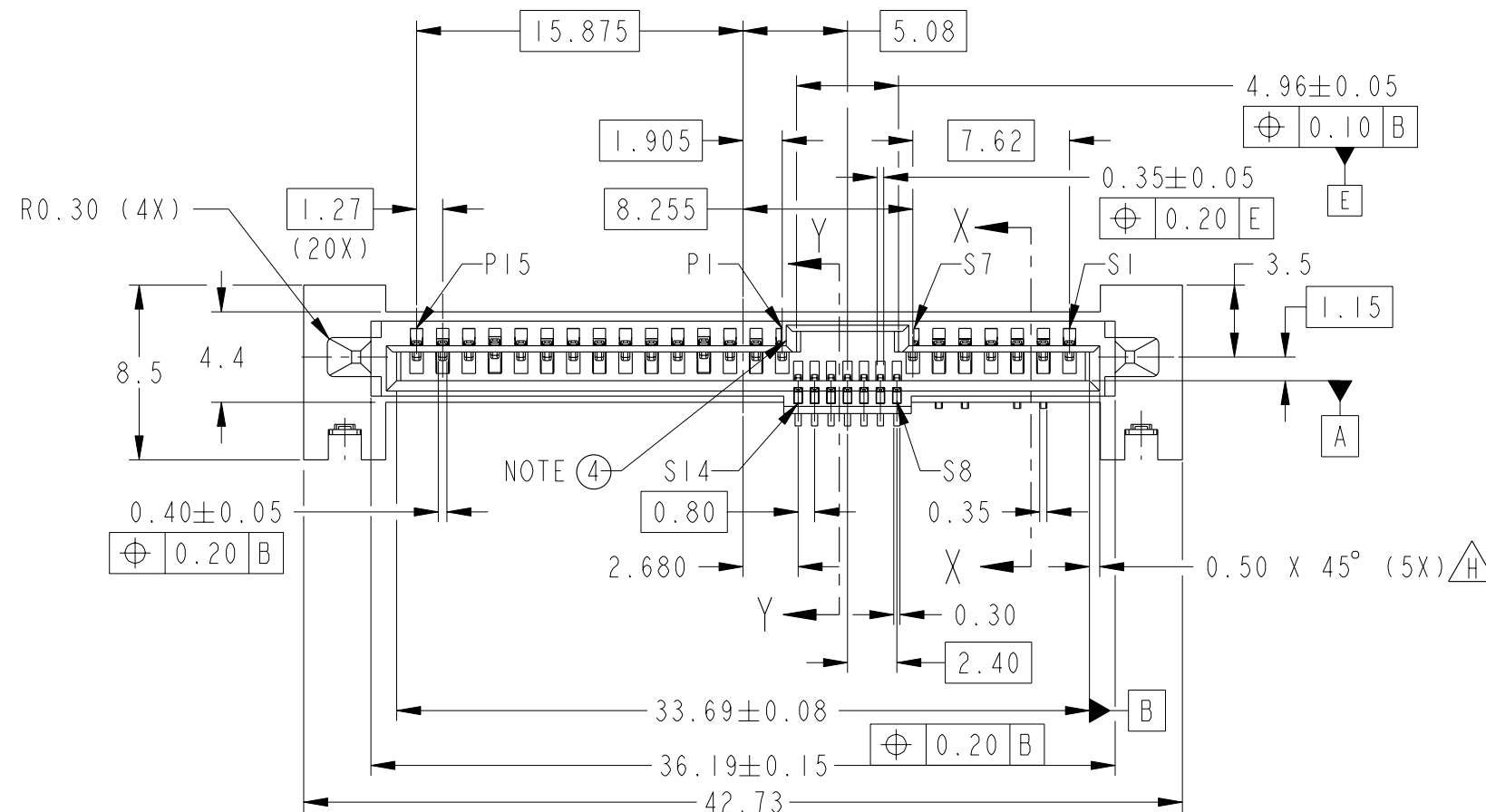
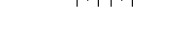




spec ref -				dr GL L00		2005-02-23		projection		MM		size A3		scale 3:1			
tolerance std ISO 406 ISO 1101 TOLERANCES UNLESS OTHERWISE SPECIFIED				eng GL L00		2005-02-23						ecn no S10-0228					
				chr GL L00		2010-10-28											
								appr JOEY NG		2010-10-28		product family S-ATA				rel level -	
surface -  ISO 1302		linear		0.X ± -				title SAS RECEPTACLE WIDE BASE HYBRID TYPE ASSY				dwg no 10036876				rev H	
				0.XX ±0.20													
				0.XXX ± -													
		angular		0° ±2°		www.fci.com		cat. no. -		Product - Customer Drw				sheet 1 of 3			

NOTES:

1. MATERIAL:
1) HOUSING : HIGH TEMP TERMOPLASTIC, UL 94V-0
COLOUR : BLACK
2) TERMINAL : COPPER ALLOY
3) HOLD DOWN : COPPER ALLOY
2. FINISH :
1) TERMINAL : 30µ" Au PLATING (CONTACT POINT) OVER 50µ" NICKEL
2) SOLDER TAIL : 50µ" MIN Sn OVER 50µ" NICKEL
3) HOLD DOWN : 50µ" MIN Sn OVER 50µ" NICKEL
3. -
4. PER SFF REV 1.3
- ⑤ PART WITH PICK-UP CAP, P/N XXXXXXXX-XXXC LF
- ⑥ THE STD PACKAGING IS IN TRAY
7. FOR TAPE & REEL PACKAGING, SUFFIX "-TR" ADDED.
P/N XXXXXXXX-XXXC-TR LF
8. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE
FOR 10 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN
- ⑨ THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY
REGULATIONS AS DESCRIBED IN GS-22-008
- ⑩ PART NUMBERS ENDING IN "LF" MEANS FOR NOTE 8 LEAD FREE IDENTIFICATION
- (i) ~~XXXXXXXX-XXXLF IS EQUIVALENT TO PREVIOUS P/N XXXXXXXX-XXX~~
(ii) ~~XXXXXXXX-XXXCLF IS EQUIVALENT TO PREVIOUS P/N XXXXXXXX-XXXC~~
11. A  SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH
HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

spec ref		-		dr	GL L00	2005-02-23	projection	MM	size	A3	scale	3:1		
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	GL L00	2005-02-23			ecn no	S10-0228				
				chr	GL L00	2010-10-28								
				appr	JOEY NG	2010-10-28						product family	S-ATA	
surface	linear	0.X	± -		title		SAS RECEPTACLE WIDE		dwg no	10036876				
		0.XX	±0.20											
		0.XXX	± -											
	ISO 1302	angular	0°									±2°	www.fci.com	cat. no.