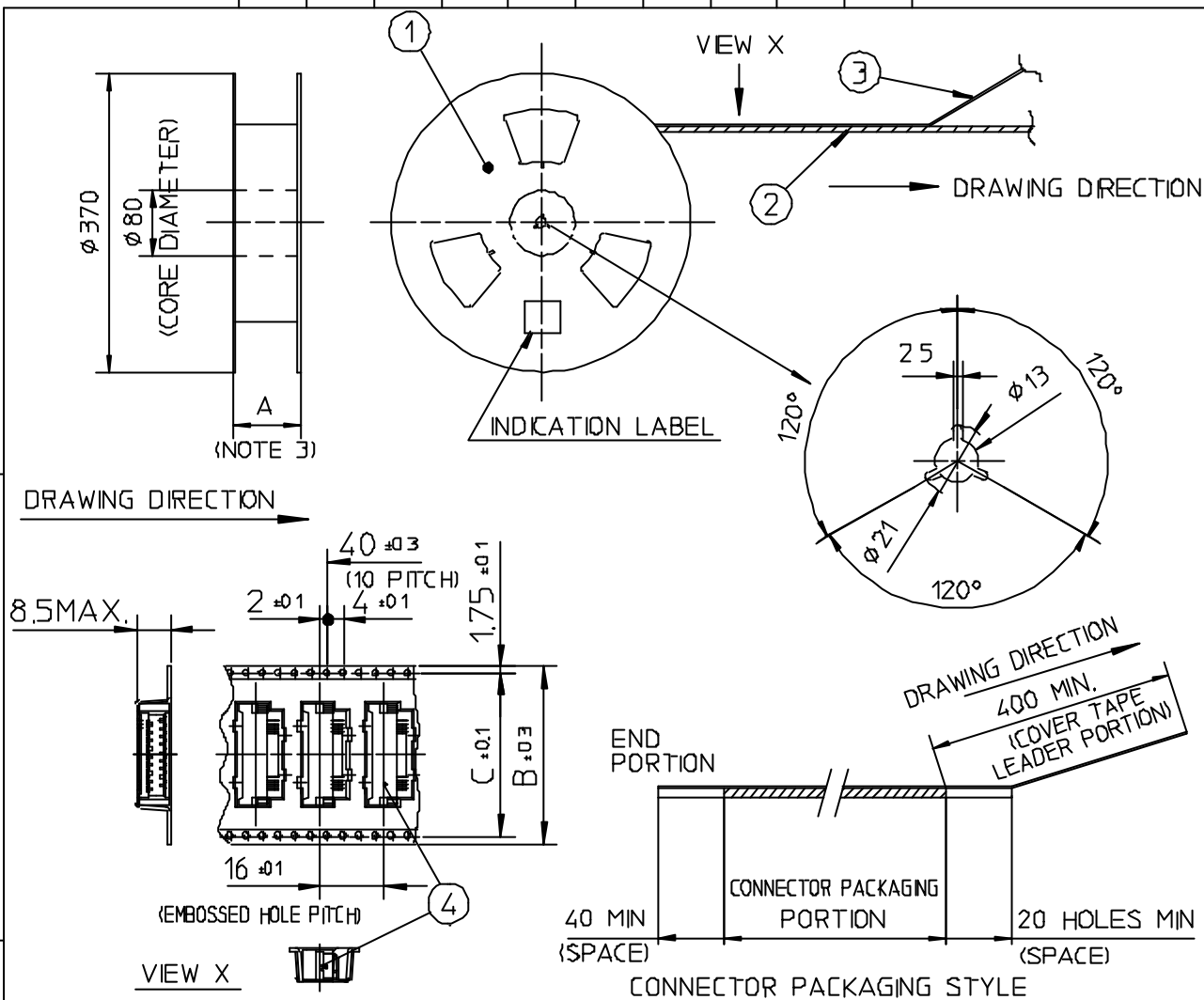




PT NO	PARTS NAME	CAT. NO.	MATERIAL	Q'TY	NOTE
1	REEL	_____	CARDBOARD OR POLYSTYRENE	1	_____
2	PLASTIC (EMBOSS) TAPE	_____	PET RESIN OR PP RESIN	_____	COLOR : TRANSPARENCY
3	COVER	_____	POLYESTER	_____	COLOR : TRANSPARENCY
4	CONNECTOR	BTFW_R-3RSTLF	SEE ATTACHED DWG	700	

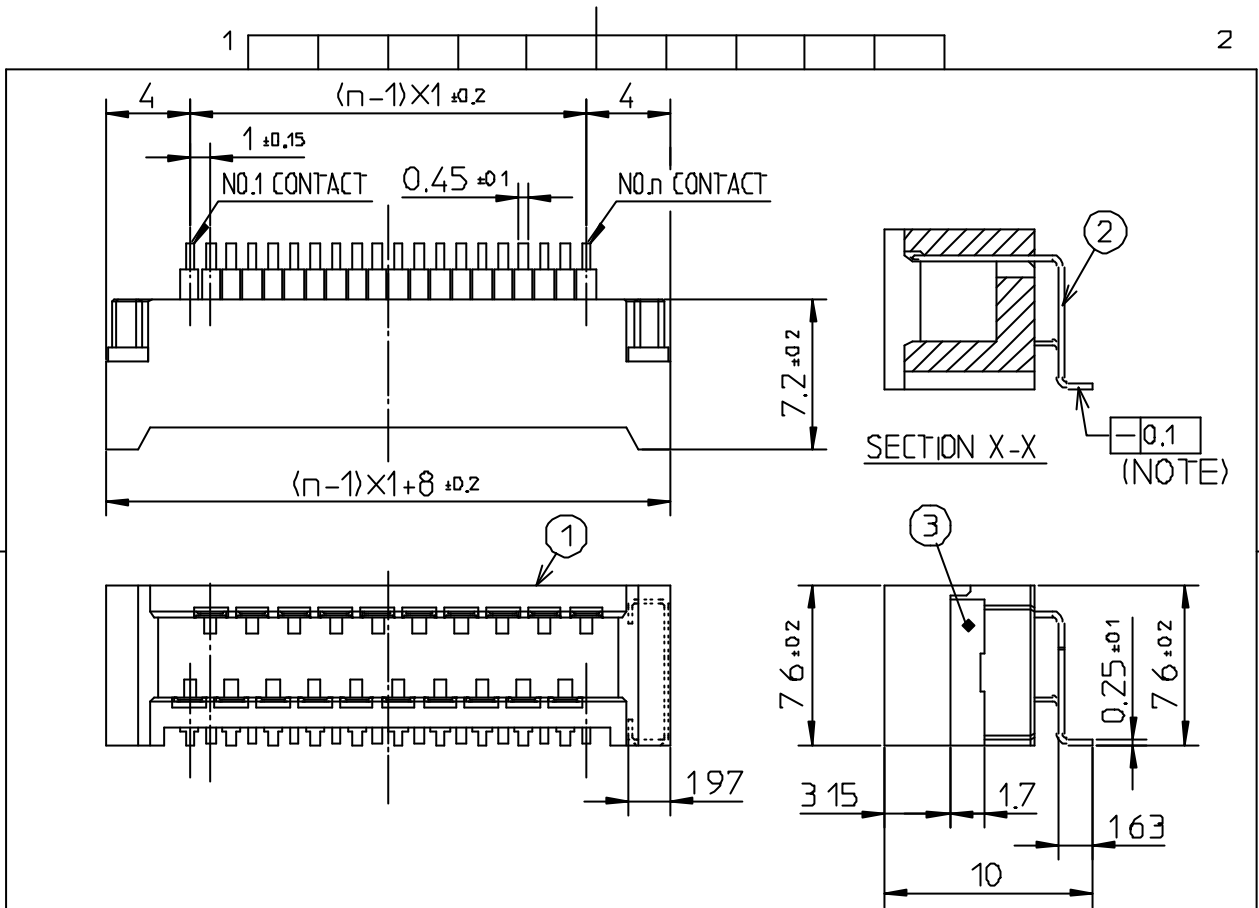
DIMENSIONS

CATALOG NUMBER	NO. OF CONTACT ONLY EVEN POS.)	A	B	C
BTFW10~14R-3RSTE1LF	10~14	38.4	32	28.4
BTFW16~24R-3RSTE1LF	16~24	50.4	44	40.4
BTFW26~30R-3RSTE1LF	26~30	62.4	56	52.4

NOTES

1. THIS IS PLASTIC TAPE PACKAGED CONNECTOR USED FOR BOARD TO BOARD COPEs WITH AUTOMATIC MOUNTING (SMT)
2. SEE JIS C 0806 (PACKING OF ELECTRONIC COMPONENTS ON CONTINUOUS TAPES (SURFACE MOUNTING DEVICES)) FOR SHAPE AND DIMENSIONS OF PLASTIC (EMBOSS) TAPE AND REEL
3. THIS DIMENSION IS PORTION OF THE CORE.

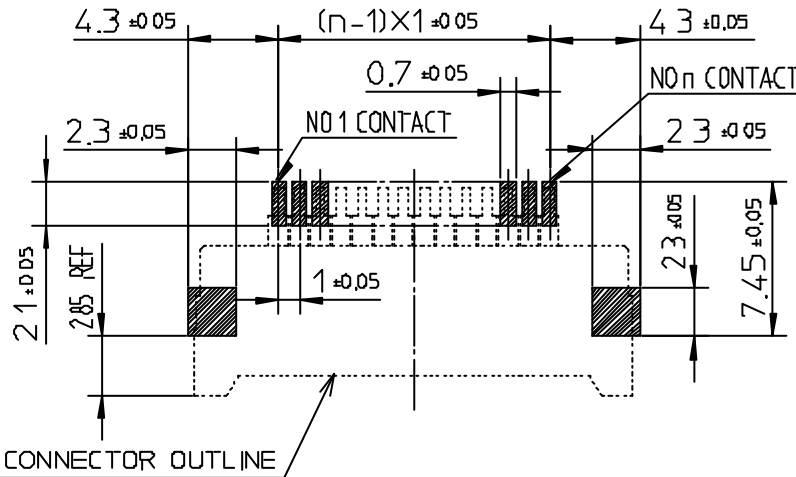
[illegible]



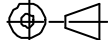
PT NO	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	GLASS FILLED THERMOPLASTIC RATED (UL94V-0)	1	COLOR BRACK
2	CONTACT	BRASS	n	PLATING TN (LEAD FREE)
3	MOUNTING PLATE	BRASS	2	PLATING TN (LEAD FREE)

RECOMMENDED PC BOARD LAYOUT (COMPONENT SIDE)

n: NO OF CONTACTS
(10 TO 30, ONLY EVEN POS)

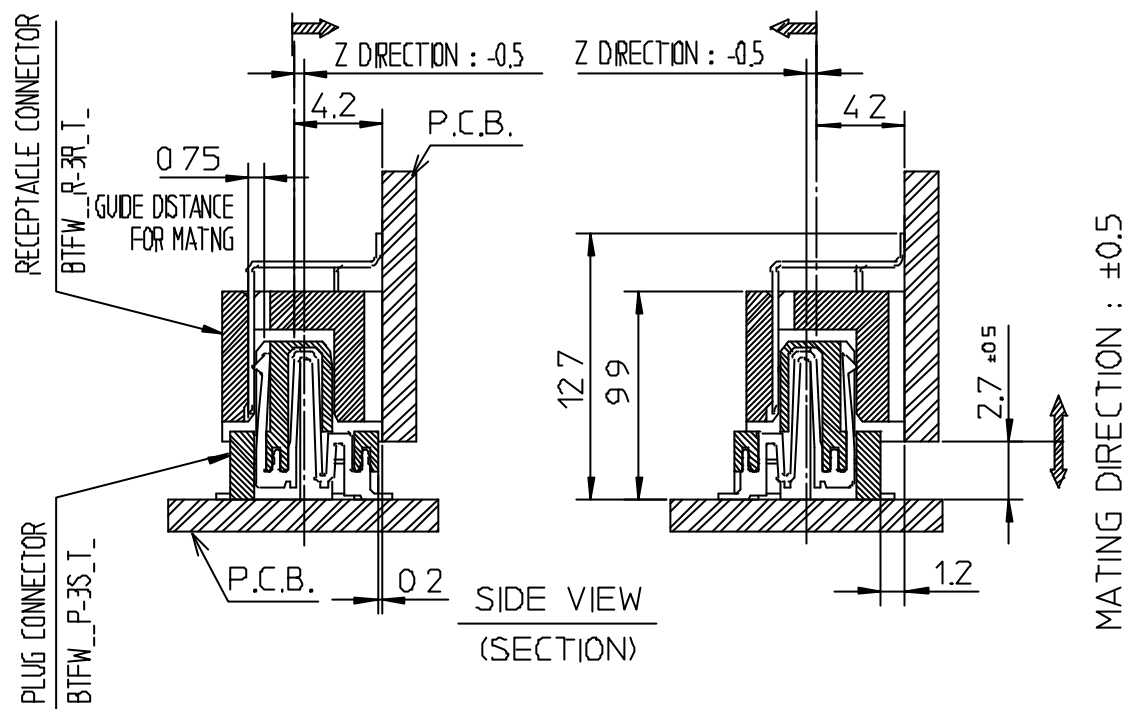


NOTE
1. Flatness for contact terminal and mounting plate must be within 0.1.
2. This product meets European Union Directives and other country regulations as described in GS-22-008

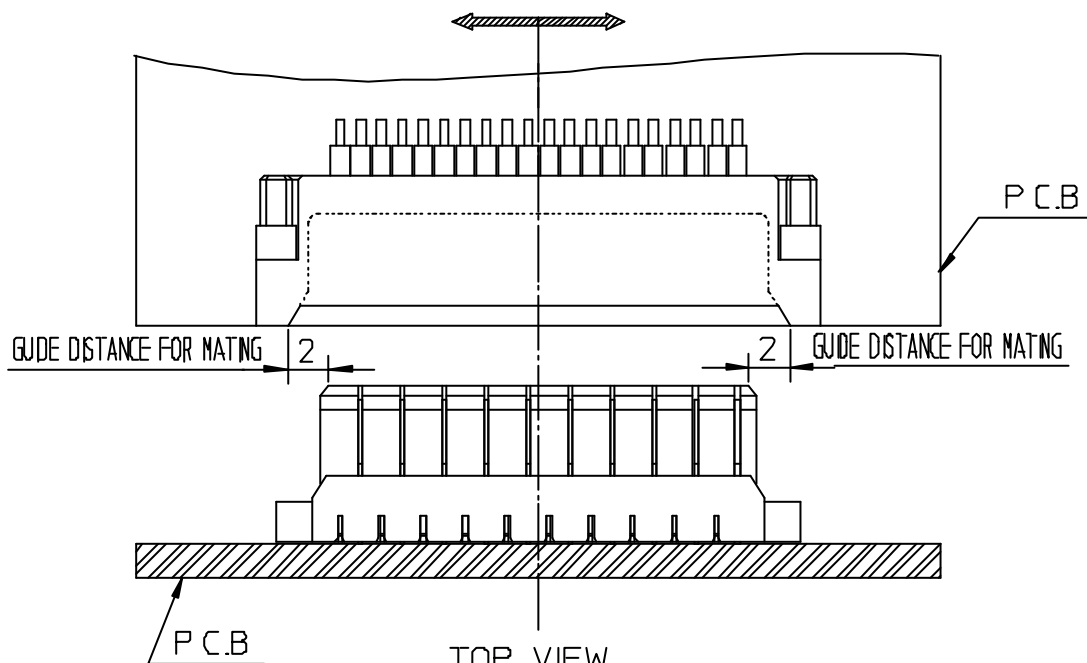
mat'l code				surface ISO 1302 ✓			tolerance ISO 406 ISO 1101			projection 			product family 590F															
ltr	ecn no		dr	date		tolerances unless otherwise specified										title FLOATING BOARD TO BOARD RECEPTACLE CONNECTOR (LEAD FREE) (CATNo.BTFW__R-3RSTLF)												
A	J05-0470		M.K	Aug 2, 05		angles		linear		±0.3																		
B	J07-0021		M.K	Jan 15, 07						scale 																		
						dr	K Higuchi			Jan 15, 07				dwg no										sheet 1 of 1			size	
						enrg	M Koga			Jan 15, 07				JSA 96635										A4				
						ctr	K Higuchi			Jan 15, 07																		
						appd	M Koga			Jan 15, 07																		
sheet index		revision sheet																										Rev B

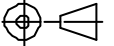
THIS FIGURE SHOW THE CONNECTOR MATING BY MAKING CENTER AS CRITERIA

FLOATING ALLOWANCE MATING DIRECTION ± 0.5
 PITCH DIRECTION ± 0.8
 Z DIRECTION : ± 0.5



PITCH DIRECTION : ± 0.8



mat'l code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family 590F										
ltr	ecn no	dr	date	tolerances unless otherwise specified							title CROSS SECTION OF MATED CONDITION (CAT No. BTFW__P-3S_T_/ BTFW__R-3R_T_)									
AA	J04-0331	H.T	Oct 13, 04	angles		linear		±0.3												
AB	J05-0470	M.K	Aug 2, 05							scale										
AC	J07-0021	M.K	Jan 15, 07																	
				dr	K Higuchi		Jan 15, 07			dwg no					sheet 1 of 1			size		
				engr	M.Kaga		Jan 15, 07			JSA 94532					A4					
				chr	K Higuchi		Jan 15, 07													
				appd	M.Kaga		Jan 15, 07													
sheet index		revision sheet																Rev		
																		AC		