

Excellent Integrated System Limited

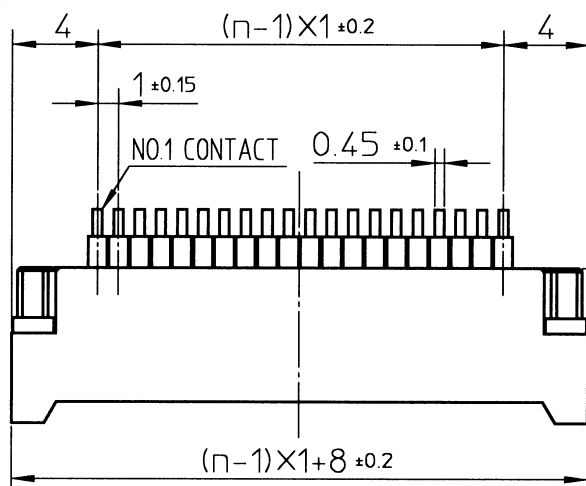
Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[FCI](#)
[BTFW10R-3RSTE1LF](#)

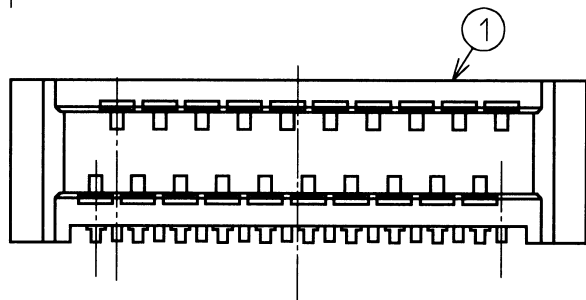
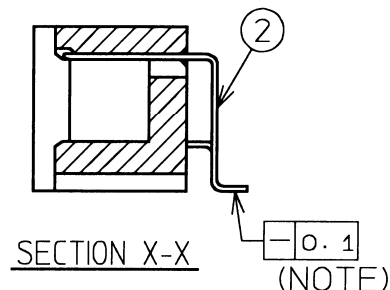
For any questions, you can email us directly:

sales@integrated-circuit.com



TOLERANCES

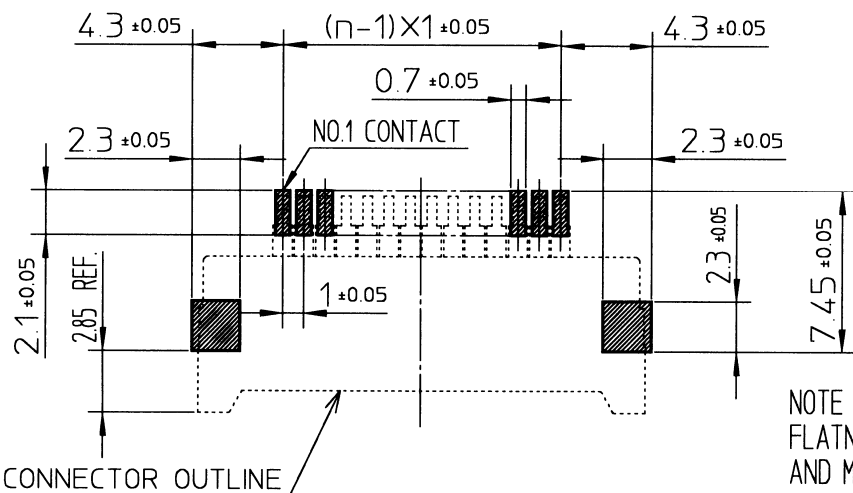
UNLESS OTHERWISE SPECIFIED : ± 0.3



PT. NO.	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	GLASS FILLED THERMOPLASTIC RATED (UL94V-0)	1	COLOR:BRACK
2	CONTACT	PHOSPHOR BRONZE	n	PLATING:TIN ALLOY
3	MOUNTING PLATE	BRASS	2	PLATING:TIN ALLOY

RECOMMENDED PC BOARD LAYOUT
(COMPONENT SIDE)

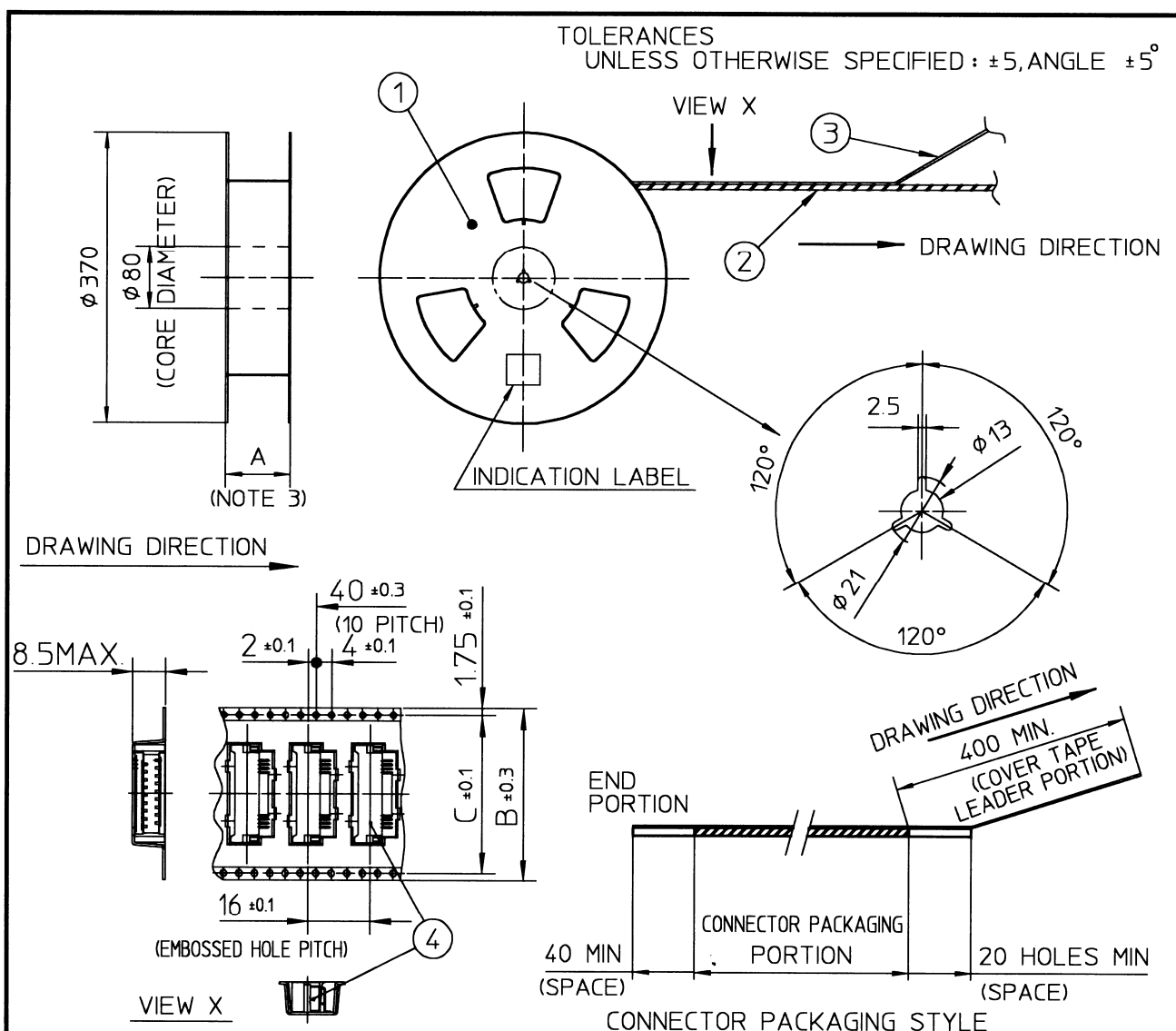
n:NO. OF CONTACTS
(10 TO 30 , ONLY EVEN POS.)



NOTE

FLATNESS FOR CONTACT TERMINAL
AND MOUNTING PLATE MUST BE WITHIN 0.1.

REV.	DATE	変更内容 DESCRIPTION	承認 APPD	承認 APPD	尺度 SCALE	単位 DIM. IN	mm	品名 PRODUCT NAME	FLOATING BOARD TO BOARD RECEPTACLE CONNECTOR (SMT)
					設計 DESIGN			型番 CAT.NO.	BTFW__R-3RST
					製図 DRAWN			図番 DWG.NO.	JSA 95588
					検図 CHKD				REV. 0
									DF-123 REV.B



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

DIMENSIONS

CATALOG NUMBER	NO. OF CONTACT(ONLY EVEN POS.)	A	B	C
BTFW10~14R-3RSTE1	10~14	38.4	32	28.4
BTFW16~24R-3RSTE1	16~24	50.4	44	40.4
BTFW26~30R-3RSTE1	26~30	62.4	56	52.4

NOTES

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

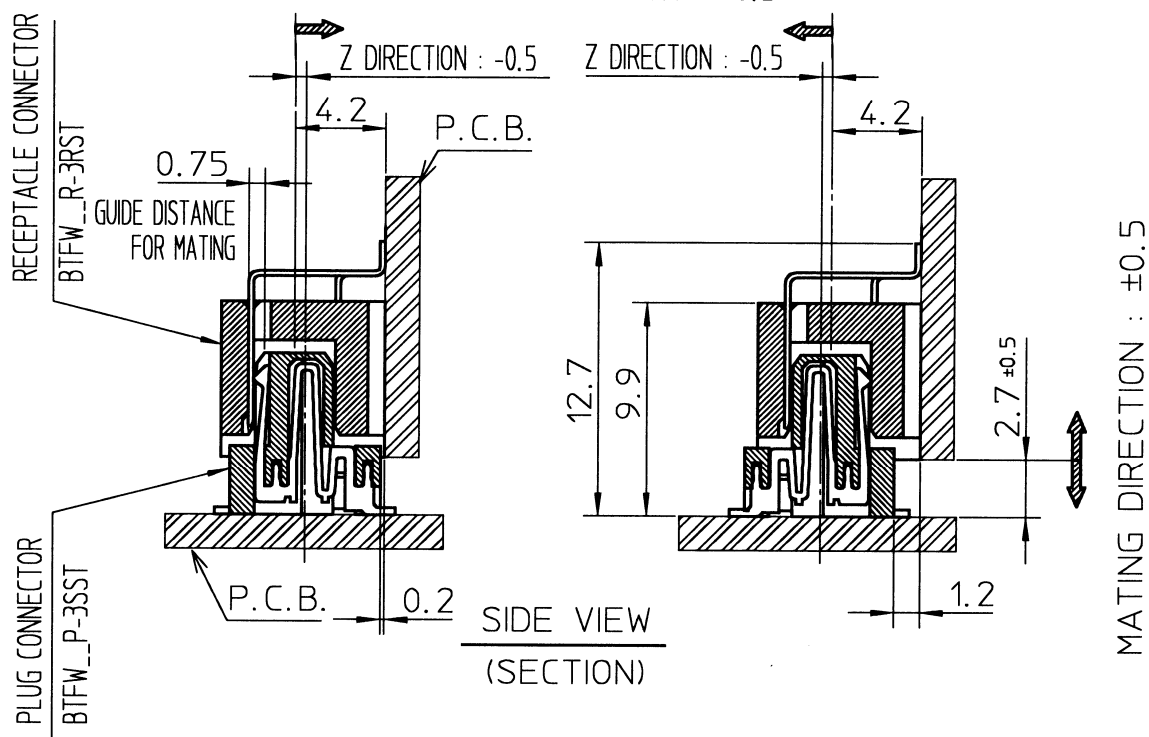
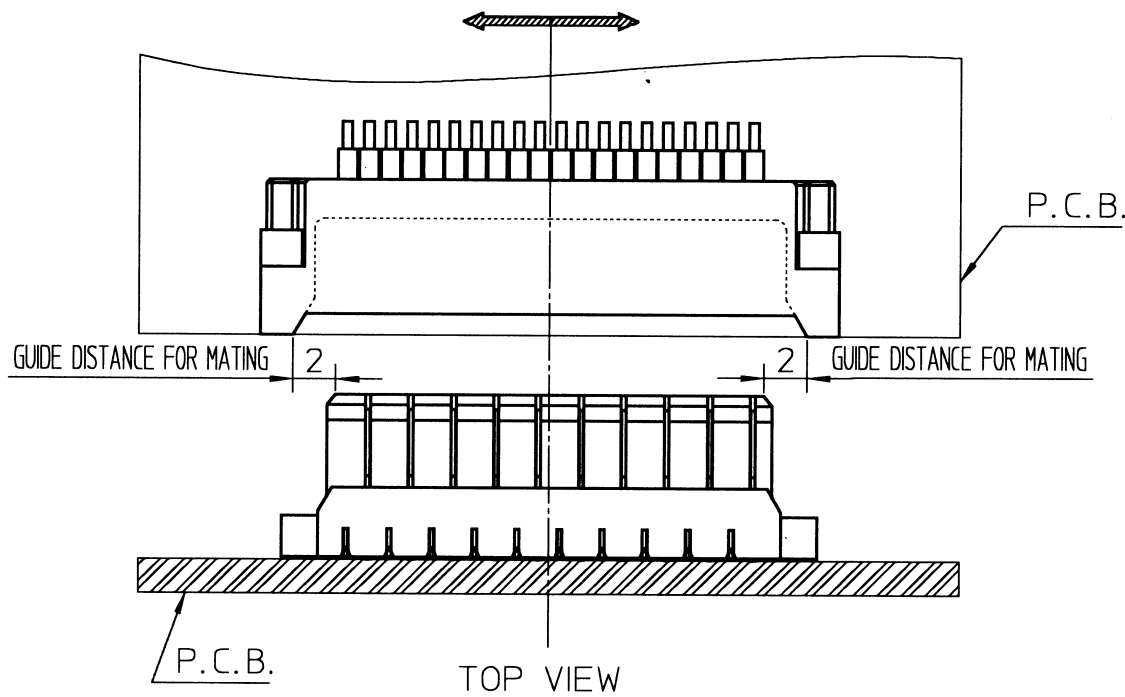
4				SCALE	$\times$	UNIT	mm	PRODUCT NAME	PLASTIC TAPE PACKAGED BOARD TO BOARD RECEPTACLE CONNECTOR
3				DESIGNED	June 10, 1999			CAT. NO.	BTFW__R-3RSTE1
2				DRAWN	M.Koga			DWG. NO.	JSA 95033
1	Sep. 28 2000	CHANGED TAPE WIDTH	mk S.N	CHECKED					REV. 1

THIS FIGURE SHOW THE CONNECTOR MATING BY MAKING CENTER AS CRITERIA.

FLOATING ALLOWANCE MATING DIRECTION : ± 0.5

PITCH DIRECTION : ± 0.8

Z DIRECTION : $\pm 0,5$

PITCH DIRECTION : ± 0.8 

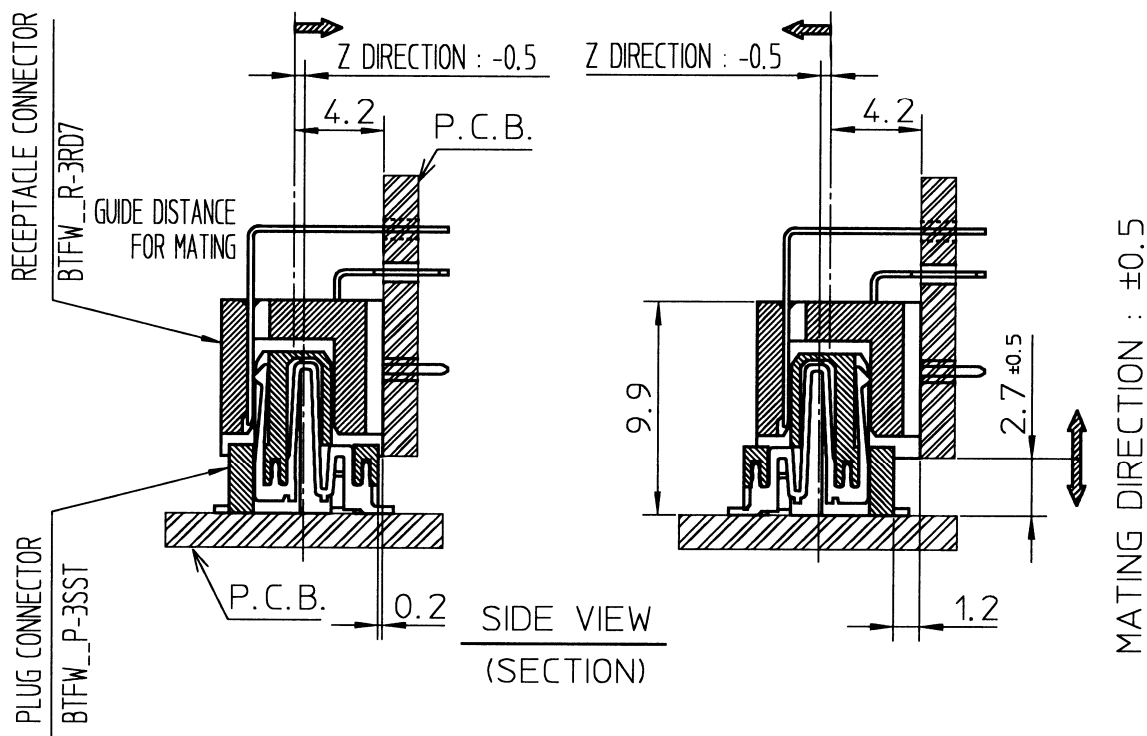
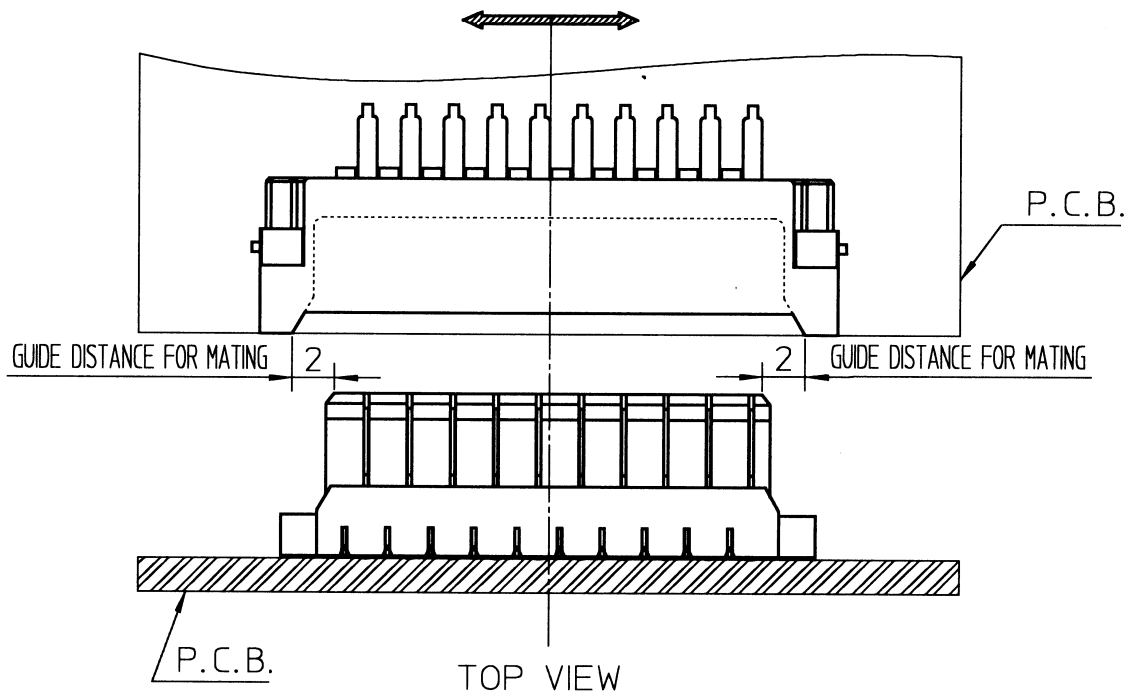
4				SCALE	X	UNIT	mm	PRODUCT NAME	CROSS SECTION OF MATED CONDITION	
3				DESIGNED	99-6-10			CAT. NO.	BTFW__P-3SST/ BTFW__R-3RST	
2				DRAWN	m. koga				DWG. NO.	JSA 94532
1				CHECKED				 FRAMATOME CONNECTORS		
REV.	DATE	REVISED DESCRIPTION	APPROVED	APPROVED	[Signature]					

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 

4				SCALE	X	UNIT	mm	PRODUCT NAME	CROSS SECTION OF MATED CONDITION	
3				DESIGNED	99-6-10			CAT. NO.	BTFW__P-3SST/ BTFW__R-3RD7	
2				DRAWN	m. koga				DWG. NO.	JSA 95032
1				CHECKED				 FRAMATOME CONNECTORS		
REV.	DATE	REVISED DESCRIPTION		APPROVED	APPROVED					