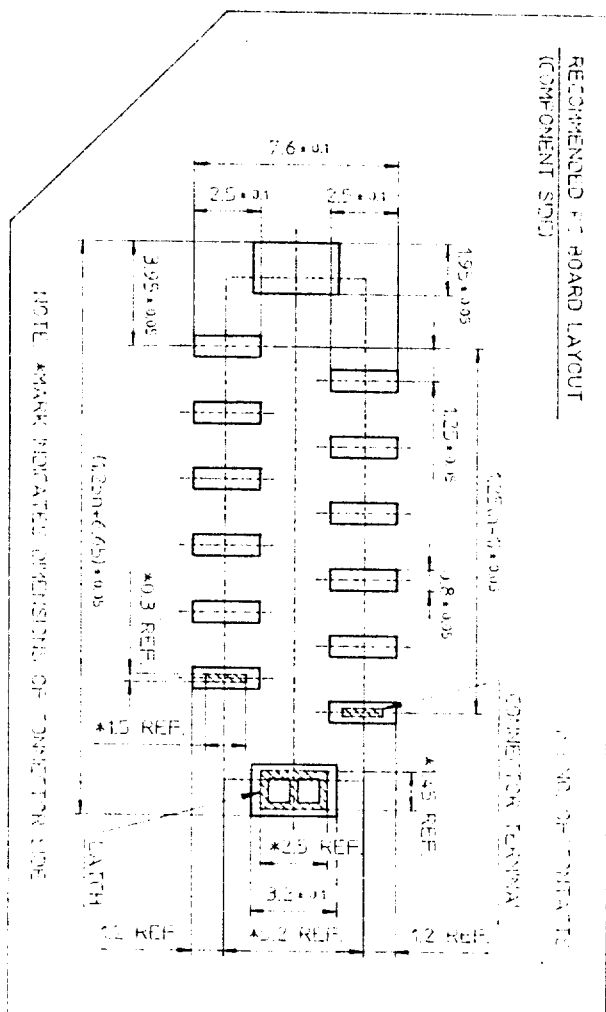
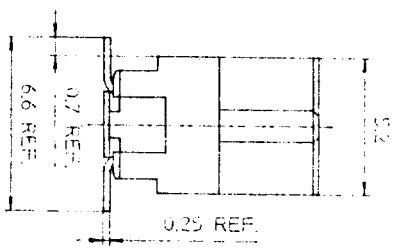
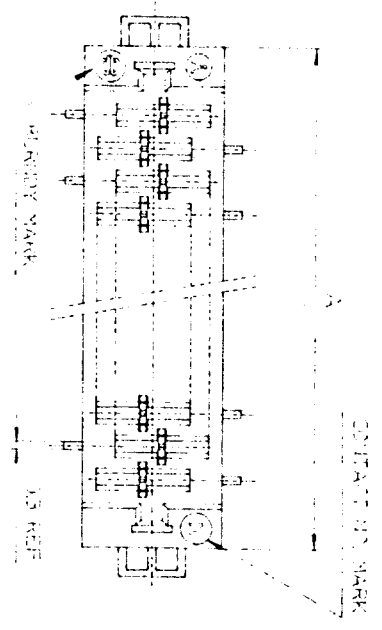
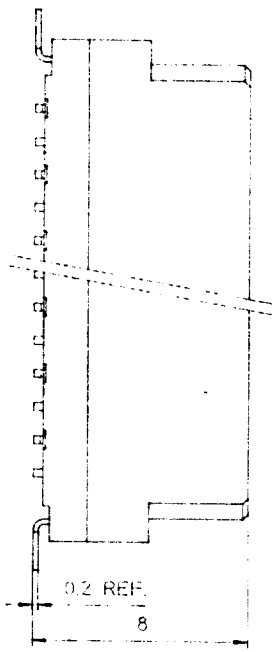
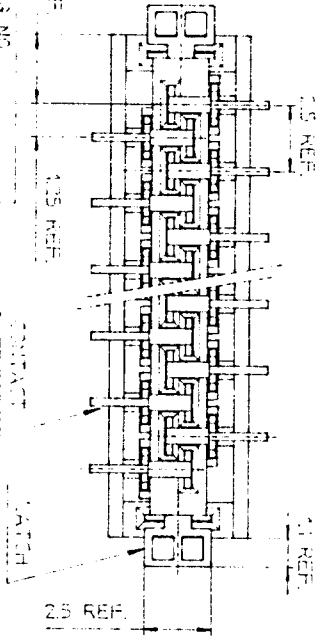


DRAWING NO.
USC 92195



NO. OF CONTACTS

CAT. NO.	CONTACT	A
BTFR02-35ST	6	11.45
BTFR03-35ST	4	13.45
BTFR03-35ST	10	15.45
BTFR03-35ST	12	17.45
BTFR03-35ST	14	19.45
BTFR03-35ST	16	21.45
BTFR03-35ST	18	23.45
BTFR03-35ST	20	25.45

TOLERANCES
UNLESS OTHERWISE SPECIFIED: 0.02

MATERIAL

INSULATOR: PPS RESIN GLASS REINFORCED (UL94V-0)
COLOR: BLACK

CONTACT: PHOSPHOR BRONZE
TIN ALLOY PLATED

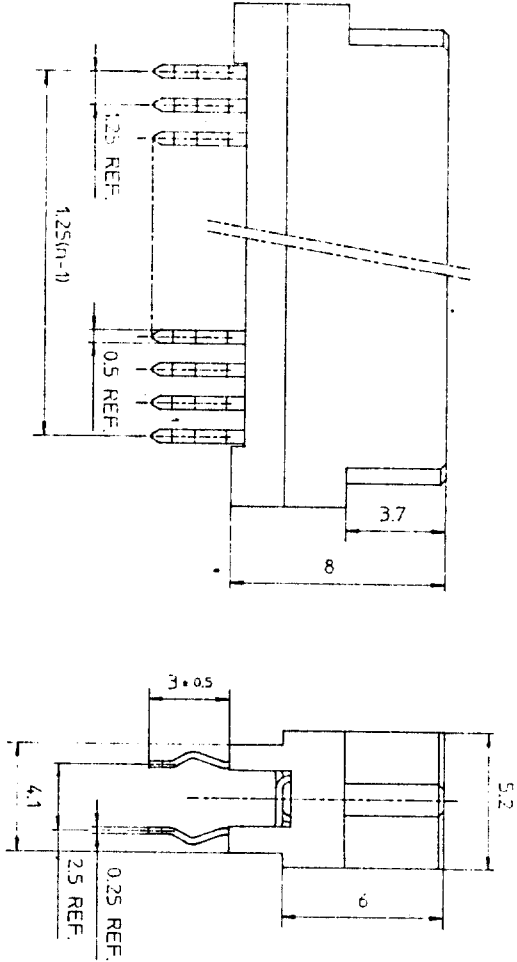
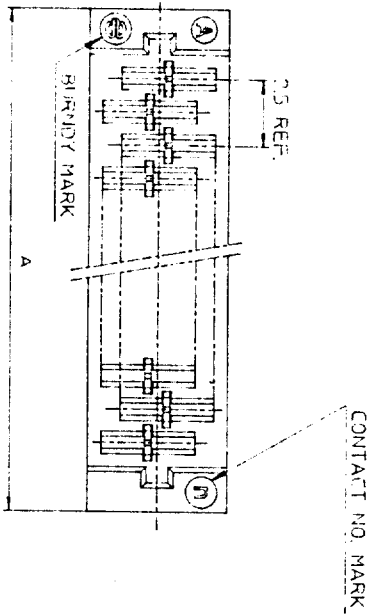
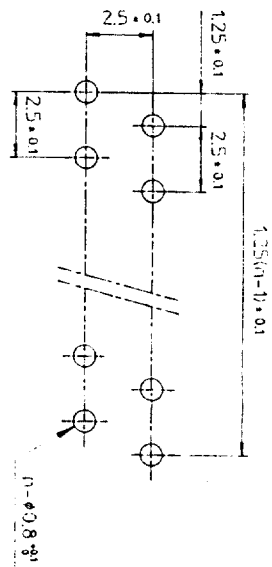
LATCH: PHOSPHOR BRONZE
TIN ALLOY PLATED

NOTE
THIS PRODUCT IS THE CONNECTION CORNER WITH
AUTOMATIC VOLTAGE

SCALE	DESIGNED <i>m. Logo</i>	RECEPTACLE CONNECTION
DIM. IN	DRAWN	CAT. NO. BTFR03-35ST
MATERIAL	CHECKED <i>m. Logo</i>	DRAWING NO. USC 92195
REV. DATE	APPROVED	REV.
REFERENCE	DATE Feb 26, 1973	

FRAMATOME CONNECTORS JAPAN LTD.

RECOMMENDED PC BOARD
 THICKNESS : 1.4 - 1.8
 HOLE PATTERN (COMPONENT SIDE) n : NO. OF CONTACTS



TOLERANCES
 UNLESS OTHERWISE SPECIFIED : ±0.3

CAT. NO.	NO. OF CONTACTS (n)	A
BTFN6S-3SB7	6	11.45
BTFN8S-3SB7	8	13.95
BTFN10S-3SB7	10	16.45
BTFN12S-3SB7	12	18.95
BTFN14S-3SB7	14	21.45
BTFN16S-3SB7	16	23.95
BTFN18S-3SB7	18	26.45
BTFN20S-3SB7	20	28.95

MATERIAL

INSULATOR : PBT RESIN GLASS REINFORCED (UL94V-0)
 COLOR : BLACK
 CONTACT : PHOSPHOR BRONZE
 TIN ALLOY PLATED

n : NO. OF CONTACTS

DRAWING NO.
 JSC 92194

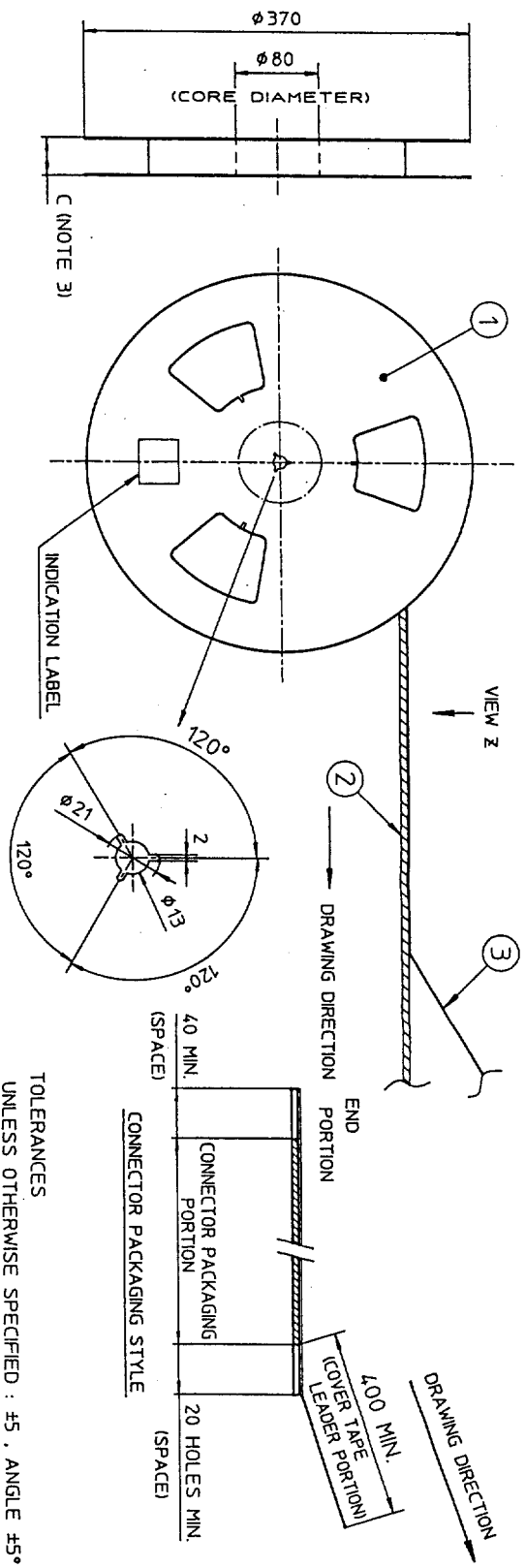
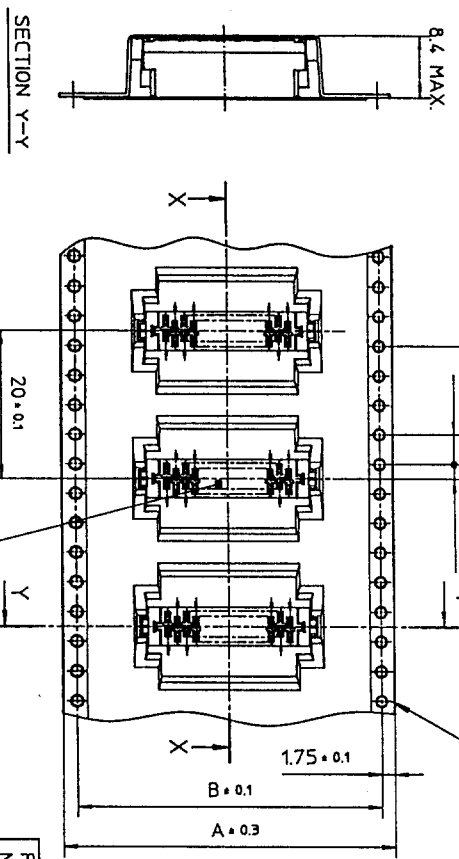
REV.	DATE	DESCRIPTION	OKD.	SCALE	DESIGNED	M.Koga	RECEPTACLE CONNECTOR (DIP)
				DIM. IN	CRAWN	M.Iitaka	CAT. NO.
				MATERIAL	CHECKED	M.Koga	BTFNLLS-3SB7
					APPROVED	A.NAKAI	DRAWING NO.
					DATE	Feb. 26, 1993	JSC 92194
							REV.
							1

FRAMATOME CONNECTORS
 JAPAN LTD.

FILE

DRAWING NO.
JSC 92062

SECTION X-X



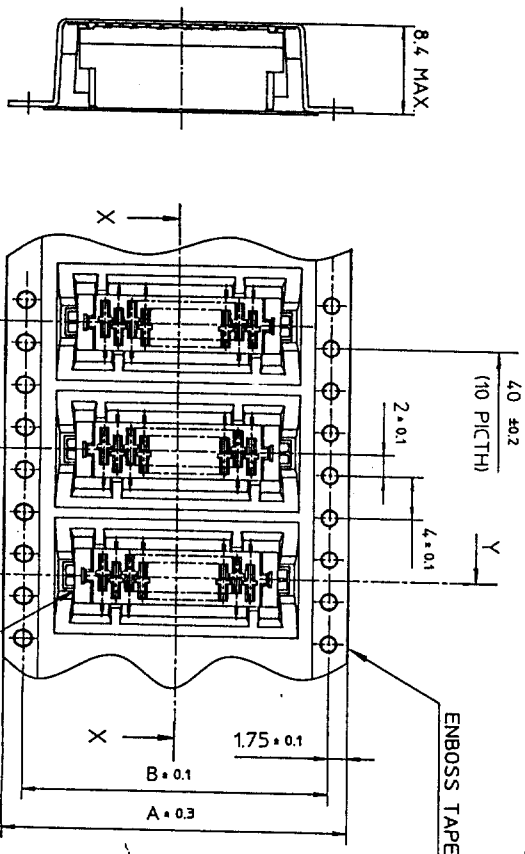
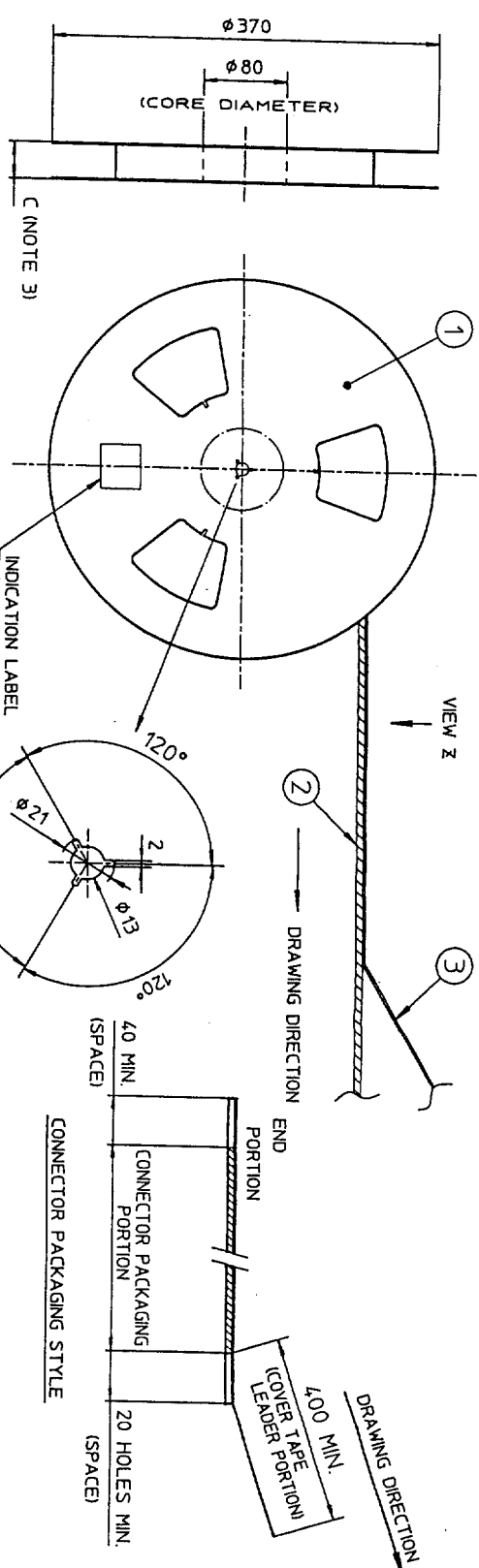
TOLERANCES
UNLESS OTHERWISE SPECIFIED : ± 5 , ANGLE $\pm 5^\circ$

PT. NO.	PARTS NAME	CAT. NO.	MATERIAL	Q. TY	NOTE
1	REEL		CARDBOARD	1	COLOR : WHITE
2	PLASTIC (EMBOSS) TAPE		PET RESIN		COLOR : TRANSPARENCY
3	COVER		POLYESTER		COLOR : TRANSPARENCY
4	RECEPTACLE CONNECTOR	BTFN_S-3SST	REFER TO JSC 92195	500	

- NOTES
1. THIS IS PLASTIC TAPE PACKAGED CONNECTOR 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. C DIMENSION IS PORTION OF THE CORE.

CAT. NO.	NO. OF CONTACT (n)	A	B	C
BTFN4S-3SSTE1	14	44	40.4	48.4
BTFN6S-3SSTE1	16	44	40.4	48.4
BTFN8S-3SSTE1	18	44	40.4	48.4
BTFN20S-3SSTE1	20	44	40.4	48.4

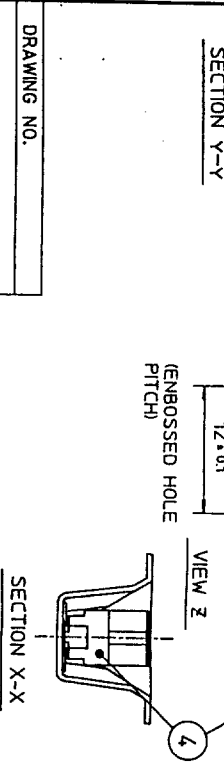
2	'96-7-22	CHANGED DRAWING PORTION. <i>M.I. M.K.</i>	<i>Ka</i>	SCALE	\times	DESIGNED	M.Koga	PLASTIC TAPE PACKAGED RECEPTACLE CONNECTOR (BIG SIZE)		
1	'94-4-1	MATERIAL CHANGED (PVC-PET)	A.N	DIM. IN	mm	DRAWN	M.Iituka	CAT. NO. BTFN_S-3SSTE1		
REV.	DATE	DESCRIPTION	CKD.	MATERIAL		CHECKED	M.Koga	DRAWING NO.	REV.	
						APPROVED	A.NAKAI	JSC 92062	2	
REFERENCE							DATE	Feb. 26. 1993	FRAMATOME CONNECTORS JAPAN LTD.	



CAT. NO.	NO. OF CONTACT (n)	A	B	C
BTFN6S-3SSTE1	6	32	28.4	36.4
BTFN6S-3SSTE1	8	32	28.4	36.4
BTFN6S-3SSTE1	10	32	28.4	36.4
BTFN12S-3SSTE1	12	32	28.4	36.4

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

TOLERANCES
UNLESS OTHERWISE SPECIFIED : ±5 , ANGLE ±5°



PT. NO.	PARTS NAME	CAT. NO.	MATERIAL	Q. TY	NOTE
1	REEL		CARDBOARD	1	COLOR : WHITE
2	PLASTIC (EMBOSS) TAPE		PET RESIN		COLOR : TRANSPARENCY
3	COVER		POLYESTER		COLOR : TRANSPARENCY
4	RECEPTACLE CONNECTOR	BTFN...S-3SST	REFER TO JSC 92195	800	

DRAWING NO. JSC 92061

SCALE \times			DESIGNED M.Koga	PLASTIC TAPE PACKAGED RECEPTACLE CONNECTOR (SMALL SIZE)	
DIM. IN mm			DRAWN M.Iituka	CAT. NO. BTFN...S-3SSTE1	
MATERIAL			CHECKED M.Koga	DRAWING NO. JSC 92061	REV. 2
REV. DATE	DESCRIPTION	CKD.	APPROVED A.NAKAI	FRAMATOME CONNECTORS JAPAN LTD.	
2 '96-7-22	CHANGED DRAWING PORTION	M.I. Koga	DATE Feb. 26, 1993	FCI	
1 '94-4-1	MATERIAL CHANGED (PVC-PET)	A.N			
REFERENCE					