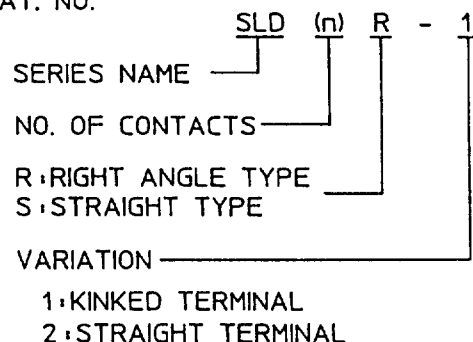


CAT. NO. & DIMENSIONS

RIGHT ANGLE TYPE		STRAIGHT TYPE		DIMENSIONS (NOTE1)
NOTE 2	CAT. NO.	NOTE 2	CAT. NO.	A±0.3
	SLD 4 R-1/2		SLD 4 S-1/2	12.75
	SLD 5 R-1/2		SLD 5 S-1/2	14.00
	SLD 6 R-1/2	*	SLD 6 S-1/2	15.25
	SLD 7 R-1/2		SLD 7 S-1/2	16.50
	SLD 8 R-1/2		SLD 8 S-1/2	17.75
	SLD 9 R-1/2		SLD 9 S-1/2	19.00
	SLD 10 R-1/2		SLD 10 S-1/2	20.25
	SLD 11 R-1/2		SLD 11 S-1/2	21.50
	SLD 12 R-1/2		SLD 12 S-1/2	22.75
	SLD 13 R-1/2		SLD 13 S-1/2	24.00
	SLD 14 R-1/2		SLD 14 S-1/2	25.25
	SLD 15 R-1/2		SLD 15 S-1/2	26.50
	SLD 16 R-1/2		SLD 16 S-1/2	27.75
	SLD 17 R-1/2	*	SLD 17 S-1/2	29.00
	SLD 18 R-1/2		SLD 18 S-1/2	30.25
	SLD 19 R-1/2		SLD 19 S-1/2	31.50
	SLD 20 R-1/2		SLD 20 S-1/2	32.75
	SLD 21 R-1/2	*	SLD 21 S-1/2	34.00
	SLD 22 R-1/2		SLD 22 S-1/2	35.25
	SLD 23 R-1/2		SLD 23 S-1/2	36.50
	SLD 24 R-1/2		SLD 24 S-1/2	37.75
	SLD 25 R-1/2	*	SLD 25 S-1/2	39.00
	SLD 26 R-1/2		SLD 26 S-1/2	40.25
	SLD 27 R-1/2		SLD 27 S-1/2	41.50
	SLD 28 R-1/2		SLD 28 S-1/2	42.75
	SLD 29 R-1/2		SLD 29 S-1/2	44.00
	SLD 30 R-1/2		SLD 30 S-1/2	45.25
	SLD 31 R-1/2		SLD 31 S-1/2	46.50
	SLD 32 R-1/2		SLD 32 S-1/2	47.75
	SLD 33 R-1/2		SLD 33 S-1/2	49.00
	SLD 34 R-1/2		SLD 34 S-1/2	50.25
	SLD 35 R-1/2		SLD 35 S-1/2	51.50
	SLD 36 R-1/2		SLD 36 S-1/2	52.75
	SLD 37 R-1/2		SLD 37 S-1/2	54.00
	SLD 38 R-1/2	*	SLD 38 S-1/2	55.25
	SLD 39 R-1/2		SLD 39 S-1/2	56.50
	SLD 40 R-1/2		SLD 40 S-1/2	57.75

CAT. NO.



NOTE.

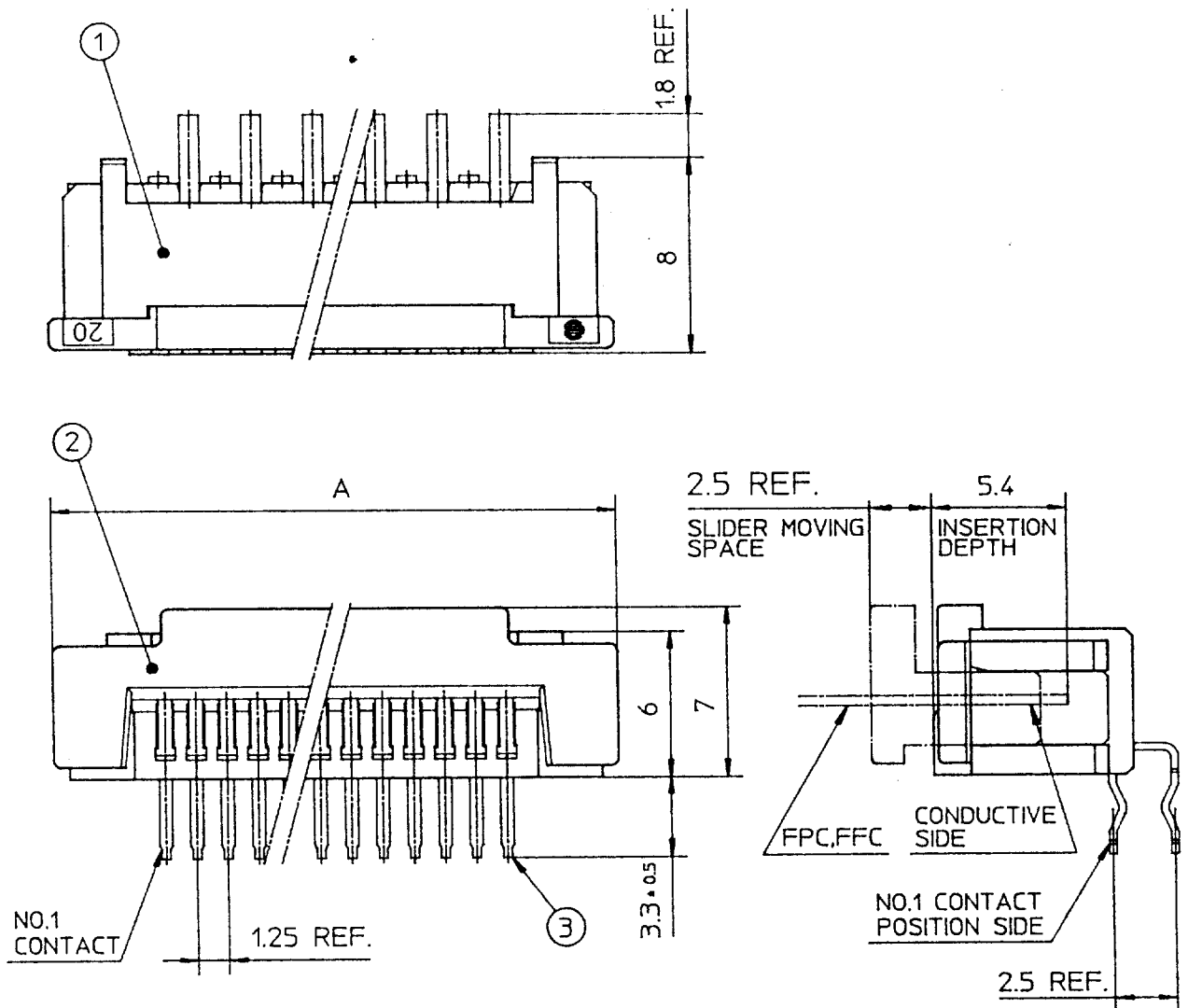
1. SEE PART DRAWINGS FOR DIMENSIONS A1
2. PLEASE CONSULT US IN CASE OF USING PARTS WITH *MARK

15	'97 10-8	16S ADDED. M.I	H.T.	SCALE	×	CAT. NO. TABLE FOR 1mm SPACING CONNECTOR	
14	'97 2-12	35S ADDED. M.I	K.A	DIM. IN	mm	CAT. NO.	
13	'96 11-5	9S,11S ADDED. M.I S.I	K.A	DESIGNED		SLD__R/S-1/2	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	A. Ushikubo	DRAWING NO.	REV.
MATERIAL				CHECKED		JSA 91820	15
				APPROVED	S. Ito	FRAMATOME CONNECTORS JAPAN LTD.	
				DATE	JAN. 19, 1994		

SC-SLD 01 JSA91821,91822,91928,91929,91823

RTT.F.

TOLERANCES
UNLESS OTHERWISE SPECIFIED : ± 0.3

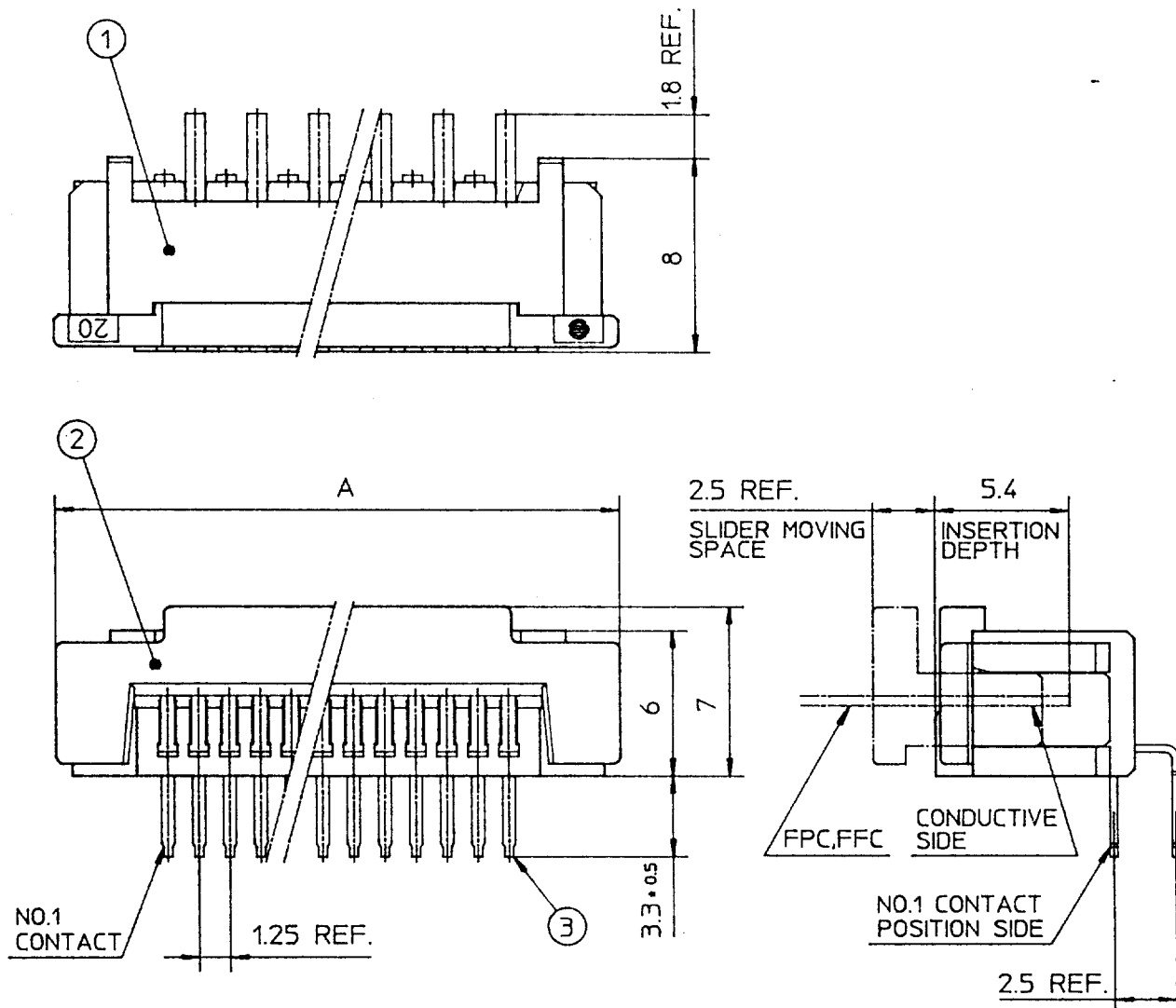


PT. NO.	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	PBT RESIN GLASS REINFORCED (UL94V-0)	1	COLOR : BLACK
2	SLIDER		1	
3	CONTACT	PHOSPHOR BRONZE	n	PLATING : TIN ALLOY

n : NO. OF CONTACTS

				SCALE	$\times$	ZIFLOK	
				DIM. IN	mm	CAT. NO.	
1	'93 2-18	SHAPE CHANGED	SV	DESIGNED		SLD __ R - 1	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M. Oba	DRAWING NO.	REV.
MATERIAL				CHECKED		JSA 91821	1
				APPROVED	S. Ita	FRAMATOME CONNECTORS JAPAN LTD.	
				DATE	Nov. 17. 1992		

TOLERANCES
UNLESS OTHERWISE SPECIFIED: ± 0.3

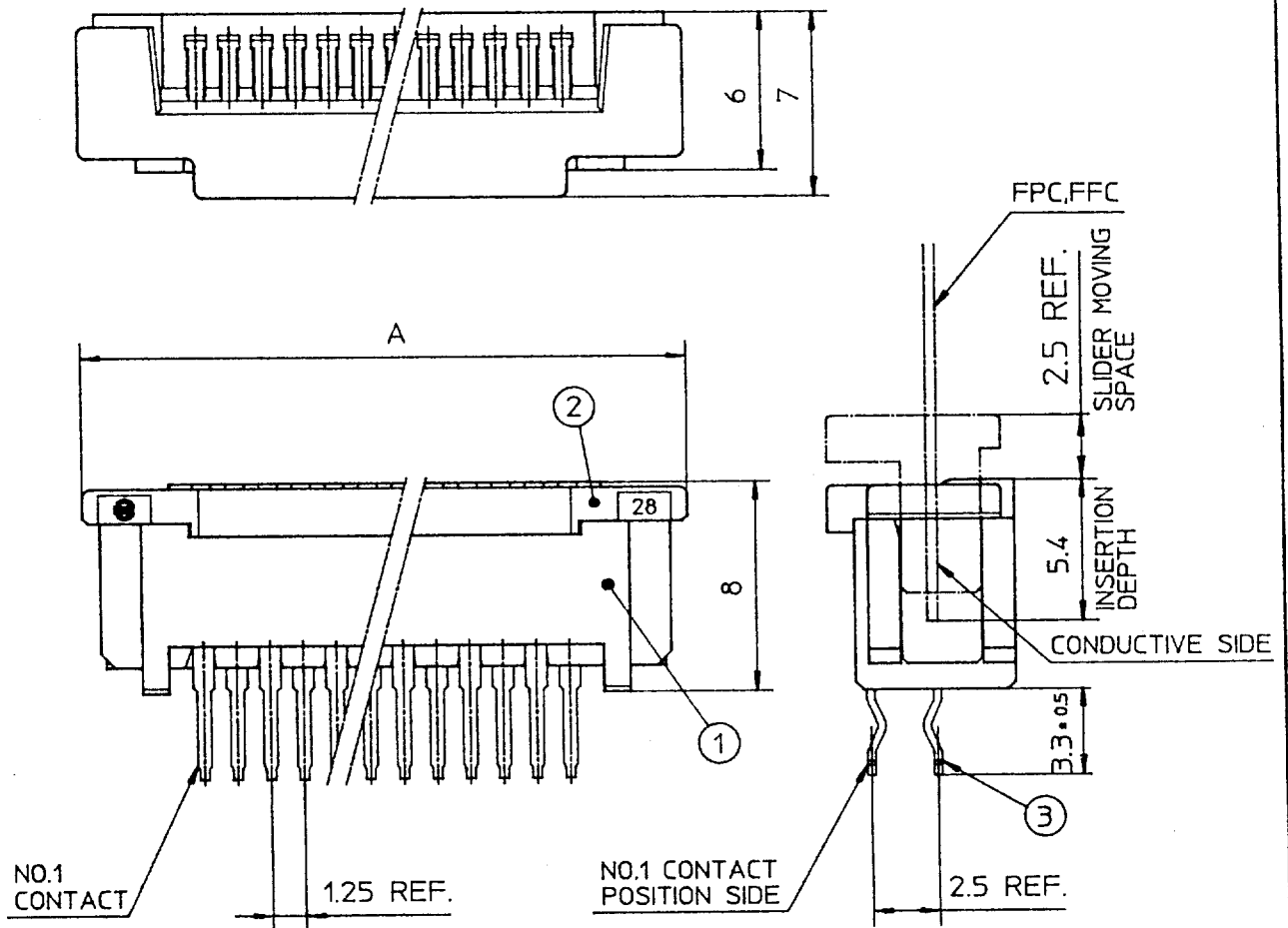


PT. NO.	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	PBT RESIN GLASS REINFORCED (UL94V-0)	1	COLOR: BLACK
2	SLIDER		1	
3	CONTACT	PHOSPHOR BRONZE	n	PLATING: TIN ALLOY

n : NO. OF CONTACTS

				SCALE	$\times$	ZIFLOK	
				DIM. IN	mm	CAT. NO.	
1	'93 2-18	SHAPE CHANGED	S.Q.	DESIGNED		SLD _ R - 2	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M. Oba	DRAWING NO.	REV
MATERIAL				CHECKED		JSA 91928	1
				APPROVED	S.Q.	FRAMATOME CONNECTORS JAPAN LTD.	
				DATE	Nov. 25. 1992	FCI	

TOLERANCES
UNLESS OTHERWISE SPECIFIED : ±0.3

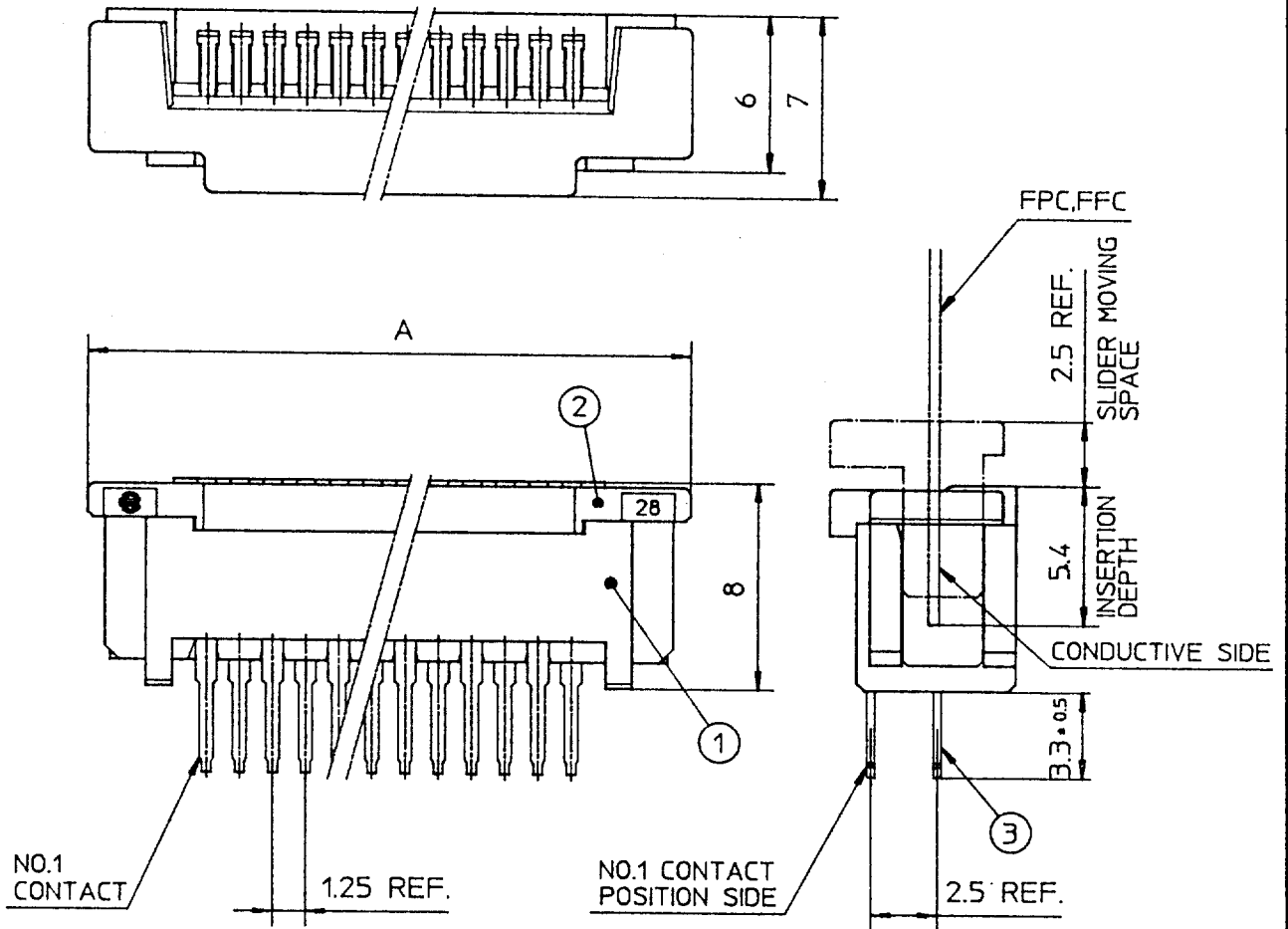


PT. NO.	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	PBT RESIN GLASS REINFORCED (UL94V-0)	1	COLOR : BLACK
2	SLIDER		1	
3	CONTACT	PHOSPHOR BRONZE	n	PLATING : TIN ALLOY

n : NO. OF CONTACTS

				SCALE	×
				DIM. IN	mm
1	'93 2-18	SHAPE CHANGED	S.V.	DESIGNED	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M. Oba
MATERIAL				CHECKED	
				APPROVED	S. Ita
				DATE	Nov. 17. 1992
					ZIFLOK
					CAT. NO.
					SLD _ S - 1
					DRAWING NO.
					JSA 91822
					REV.
					1
					FRAMATOME CONNECTORS JAPAN LTD.
					FCI

TOLERANCES
UNLESS OTHERWISE SPECIFIED ± 0.3

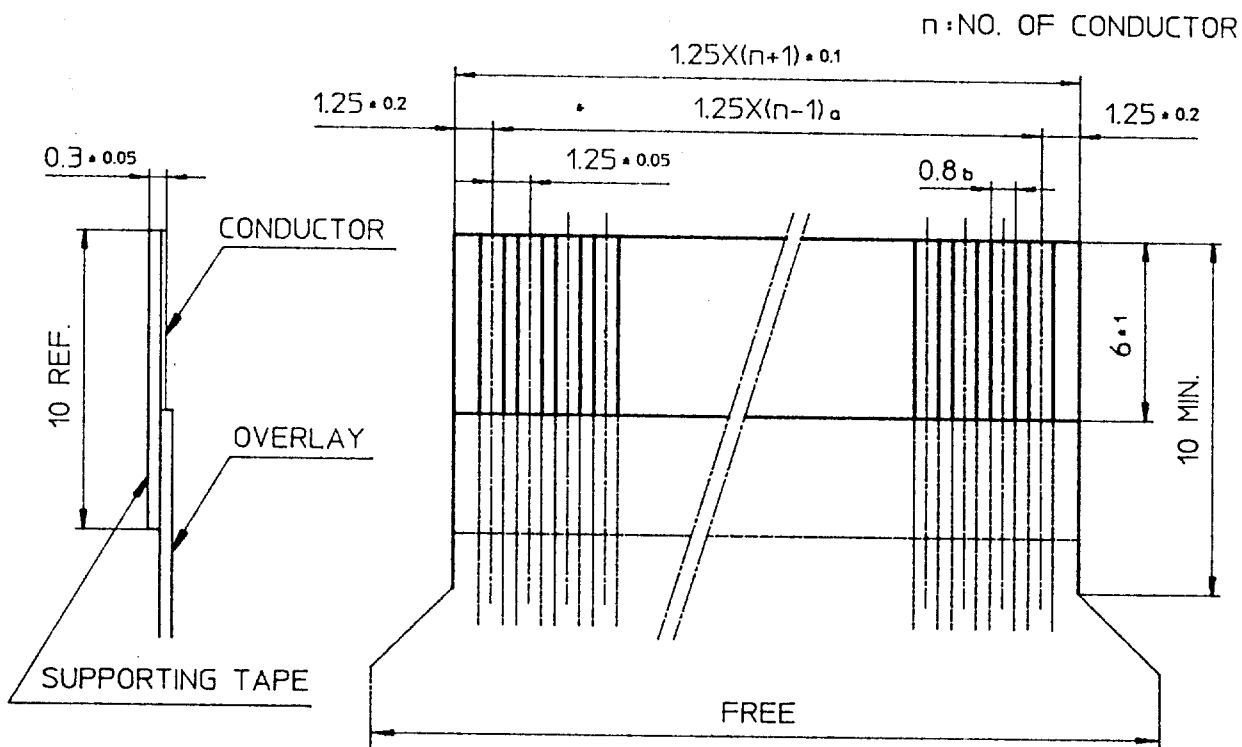


PT. NO.	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	PBT RESIN GLASS REINFORCED (UL94V-0)	1	COLOR: BLACK
2	SLIDER		1	
3	CONTACT	PHOSPHOR BRONZE	n	PLATING: TIN ALLOY

n : NO. OF CONTACTS

				SCALE	$\times$	ZIFLOK	
				DIM. IN	mm	CAT. NO.	
1	'93 2-18	SHAPE CHANGED	S.G.	DESIGNED		SLD __ S - 2	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M. Oba	DRAWING NO.	REV.
MATERIAL				CHECKED		JSA 91929	1
				APPROVED	S. Ito	 FRAMATOME CONNECTORS JAPAN LTD.	
				DATE	Nov. 25. 1992		

RECOMMENDED CABLE (FPC,FFC)



NOTES

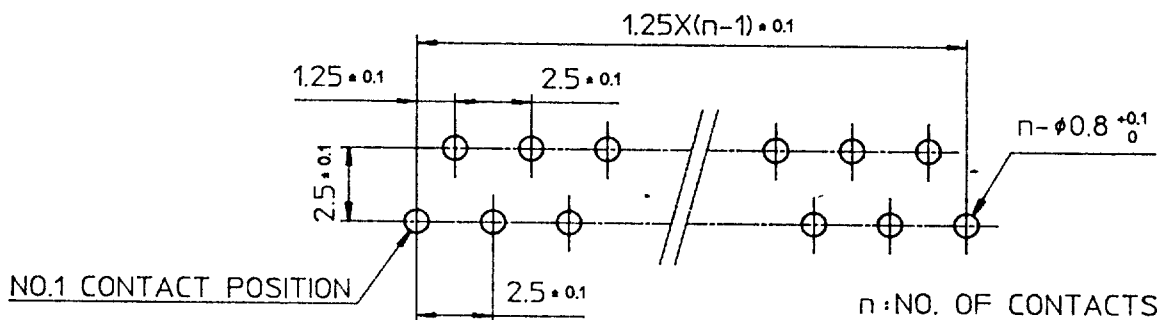
1. SURFACE TREATMENT OF CONDUCTOR PORTIONS MUST BE TIN PLATED OR
SOLDER PLATED WITH MORE THAN 2 μ m THICKNESS.
2. NO BURR AT EACH PORTION.
3. NO PEELING IN COMMON USE.
- | TYPE | DIMENSIONAL TOLERANCE |
|------|-----------------------|
| | |

TYPE	DIMENSIONAL TOLERANCE	
	a	b
FPC	±0.05	±0.1
FFC	±0.1	±0.03

RECOMMENDED PC BOARD

THICKNESS : 0.9~2.0

HOLE PATTERN (COMPONENT SIDE)



			SCALE	X	RECOMMENDED PC BOARD AND CABLE	
			DIM. IN	mm	CAT. NO.	
			DESIGNED		SLD__R/S-1/2	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	DRAWING NO.	REV.
MATERIAL				CHECKED	JSA 91823	0
				APPROVED	FCI FRAMATOME CONNECTORS JAPAN LTD.	
				DATE	Nov. 17. 1992	