

CAT. NO. & DIMENSIONS

NO. OF CONTACTS	NOTE 3	STRAIGHT TYPE CAT. NO.	NOTE 3	RIGHT ANGLE TYPE CAT. NO.	DIMENSIONS(NOTE2)	
					A ±0.3	B ±0.1
4		SLP 4S - 2HS		SLP 4R - 2HS	11.15	6.45
5	*	SLP 5S - 2HS	*	SLP 5R - 2HS	12.40	7.70
6		SLP 6S - 2HS	*	SLP 6R - 2HS	13.65	8.95
7		SLP 7S - 2HS		SLP 7R - 2HS	14.90	10.20
8		SLP 8S - 2HS		SLP 8R - 2HS	16.15	11.45
9		SLP 9S - 2HS		SLP 9R - 2HS	17.40	12.70
10		SLP 10S - 2HS		SLP 10R - 2HS	18.65	13.95
11		SLP 11S - 2HS		SLP 11R - 2HS	19.90	15.20
12		SLP 12S - 2HS		SLP 12R - 2HS	21.15	16.45
13		SLP 13S - 2HS	*	SLP 13R - 2HS	22.40	17.70
14		SLP 14S - 2HS		SLP 14R - 2HS	23.65	18.95
15	*	SLP 15S - 2HS		SLP 15R - 2HS	24.90	20.20
16		SLP 16S - 2HS		SLP 16R - 2HS	26.15	21.45
17		SLP 17S - 2HS	*	SLP 17R - 2HS	27.40	22.70
18		SLP 18S - 2HS		SLP 18R - 2HS	28.65	23.95
19	*	SLP 19S - 2HS		SLP 19R - 2HS	29.90	25.20
20		SLP 20S - 2HS		SLP 20R - 2HS	31.15	26.45

CAT. NO.

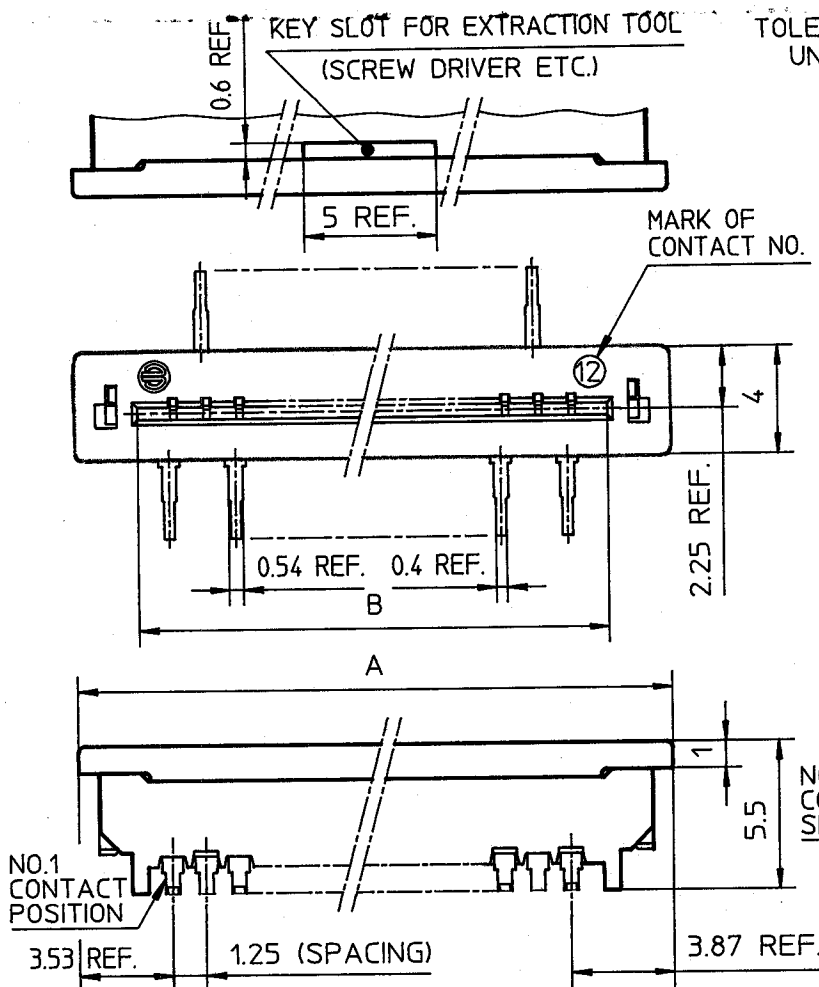
SERIES NAME _____
 NO. OF CONTACTS _____
 S : STRAIGHT TYPE
 R : RIGHT ANGLE TYPE
 VARIATION _____

SLP (n) S - 2HS

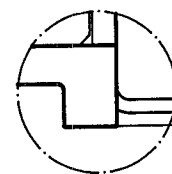
NOTES

- 1) THIS IS SMT CONNECTOR FOR HAND SOLDER
- 2) SEE PART DRAWINGS FOR DIMENSIONS A & B
- 3) PLEASE CONSULT US IN CASE OF USING PARTS WITH *MARK

6	93	10R POS. ADDED.	5.9	SCALE	1X	CAT. NO. TABLE FOR LOW PROFILE ZIFLOK	
5	93	16S POS. ADDED. A.U	5.9	DIM. IN	mm	CAT. NO.	
4	92	REDRAWN & 14S, 18S A.U	5.9	DESIGNED		SLP_R/S - 2HS	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	A. Ushikubo	DRAWING NO.	REV.
MATERIAL				CHECKED		JSA 29529	6
				APPROVED	S. Ito	FCI	
				DATE	APRIL 21, 1992		

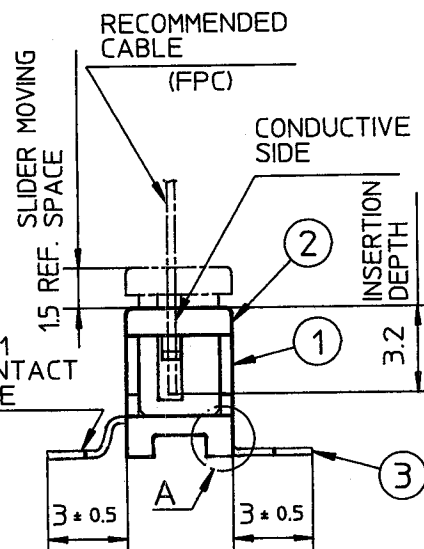


TOLERANCES
UNLESS OTHERWISE SPECIFIED: ± 0.2



DETAIL A

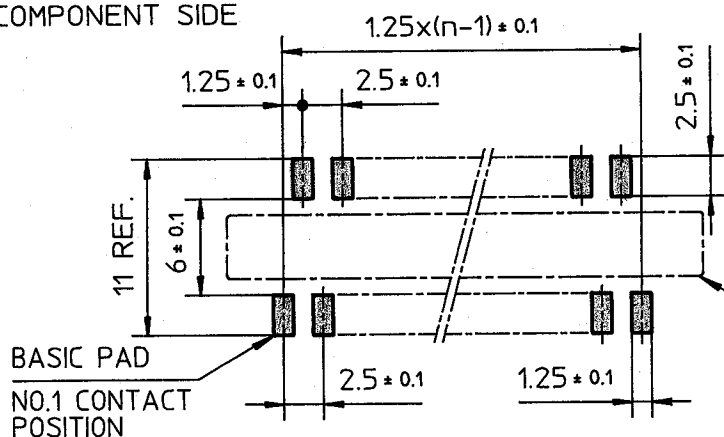
0~0.5
BOTH ODD AND
EVEN NUMBER



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

n: NO. OF CONTACTS

RECOMMENDED PC BOARD LAYOUT
COMPONENT SIDE

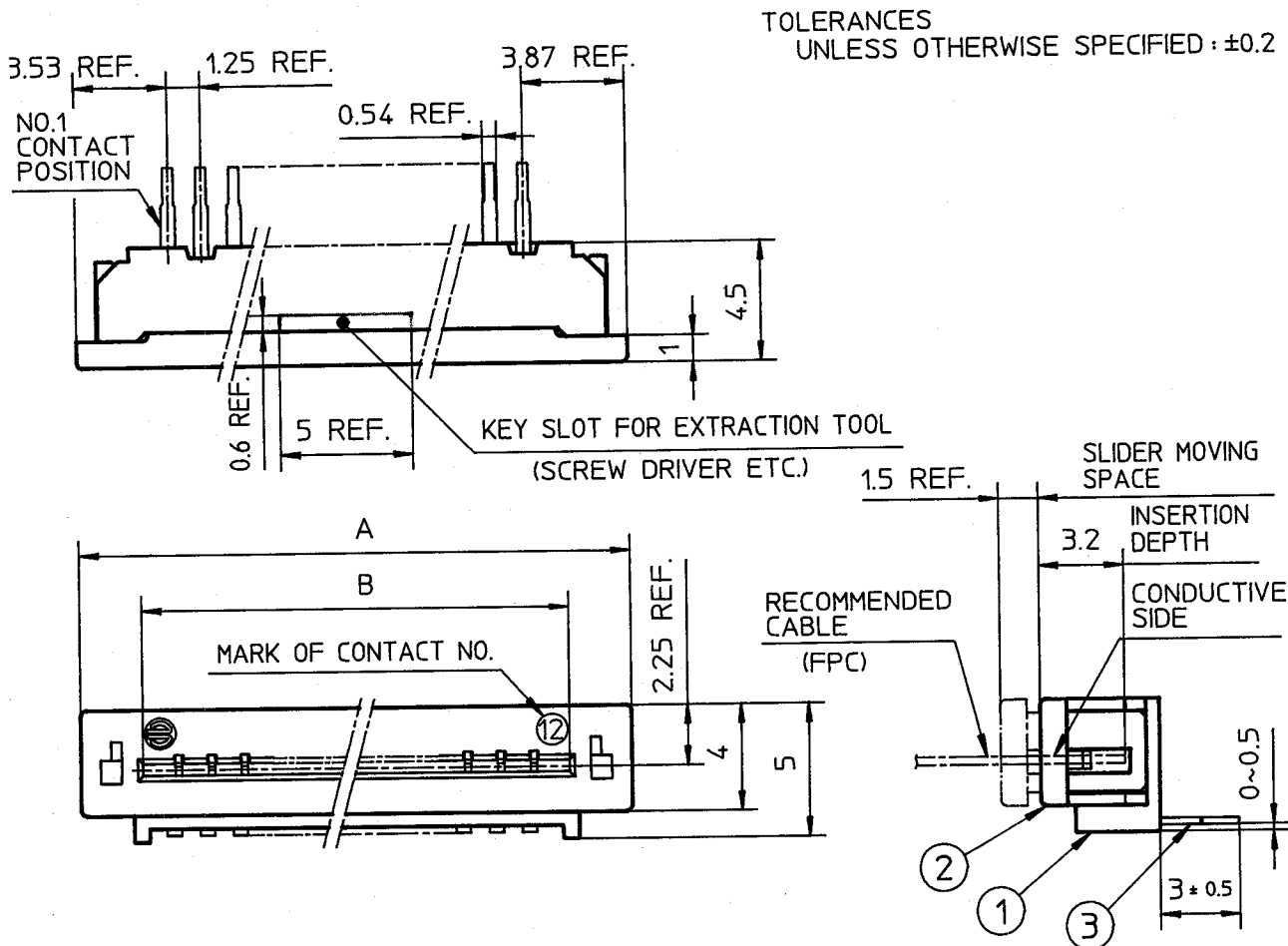


NOTE

1. THIS IS SMT CONNECTOR
FOR HAND SOLDER.

CONNECTOR OUTLINE

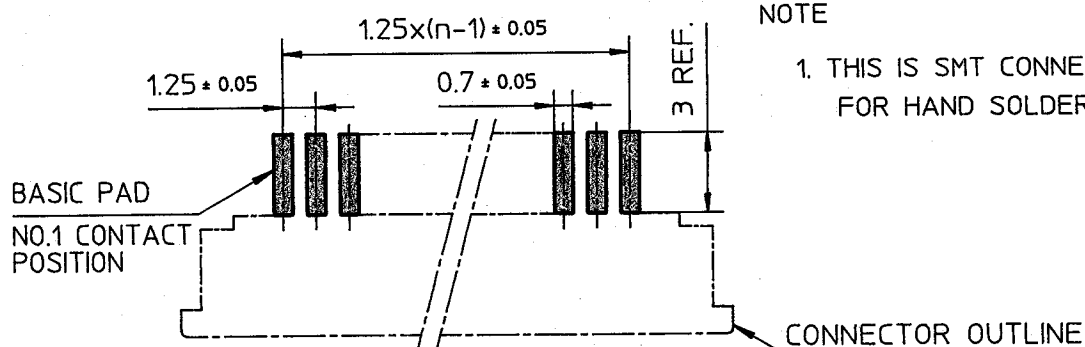
POSITION				SCALE	X	1.25mm SPACING CONNECTOR FOR FPC	
				DIM. IN	mm	CAT. NO.	
3	JUN. 2,'98	REDRAWN M.I	H.T	DESIGNED		SLP__S-2HS	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M.Tanaka	DRAWING NO.	REV.
MATERIAL				CHECKED	K.Asai	JSA 29153	3
				APPROVED	A.NAKAI		
				DATE	MAY 14, 1987		



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

n : NO. OF CONTACTS

RECOMMENDED PC BOARD LAYOUT COMPONENT SIDE



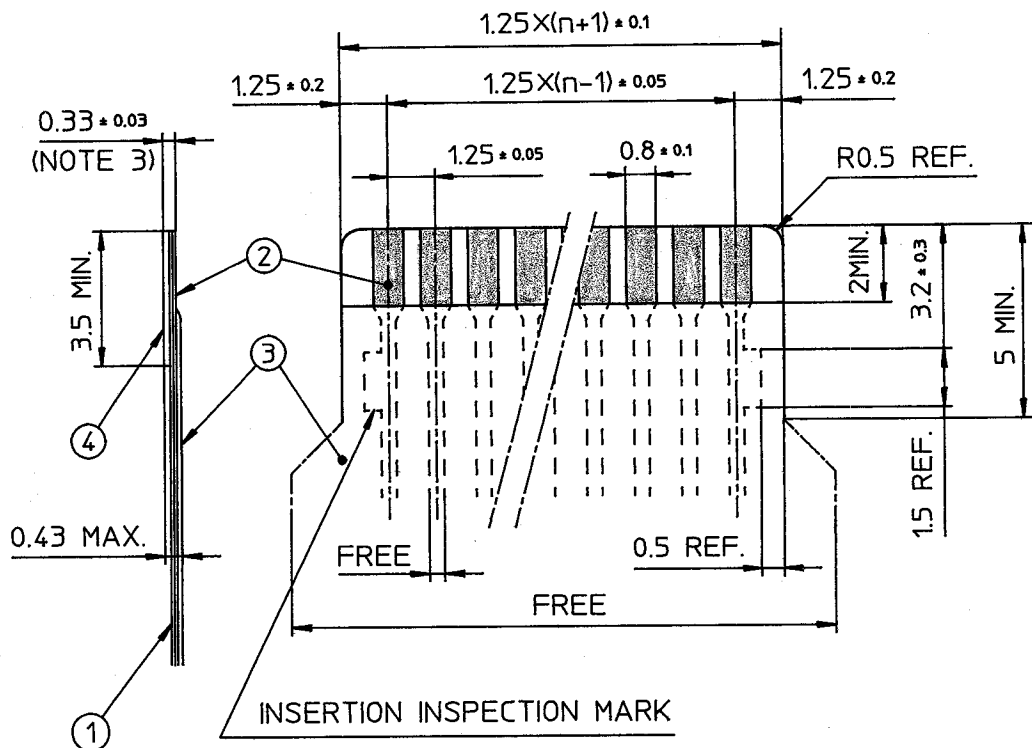
NOTE

- THIS IS SMT CONNECTOR FOR HAND SOLDER.

				SCALE	X	1.25mm SPACING CONNECTOR FOR FPC	
				DIM. IN	mm	CAT. NO.	
3	JUN. 2,'98	REDRAWN M.I	H.T.	DESIGNED		SLP__R-2HS	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M.Tanaka	DRAWING NO.	REV.
MATERIAL				CHECKED	K.Asai	JSA 29154	3
				APPROVED	A.NAKAI		
				DATE	MAY 14, 1987		

RECOMMENDED CABLE (FPC)

n : NO. OF CONDUCTOR



PT. NO.	PARTS NAME	MATERIAL	THICKNESS (μm)
1	BASE FILM	POLYIMIDE OR EQUAL	25
2	CONDUCTOR	COPPER FOIL (PLATING : SOLDER 1μm MIN. 12μm MAX.)	35
3	OVERLAY	POLYIMIDE OR EQUAL	—
4	SUPPORTING TAPE	POLYESTER OR POLYIMIDE OR EQUAL	188

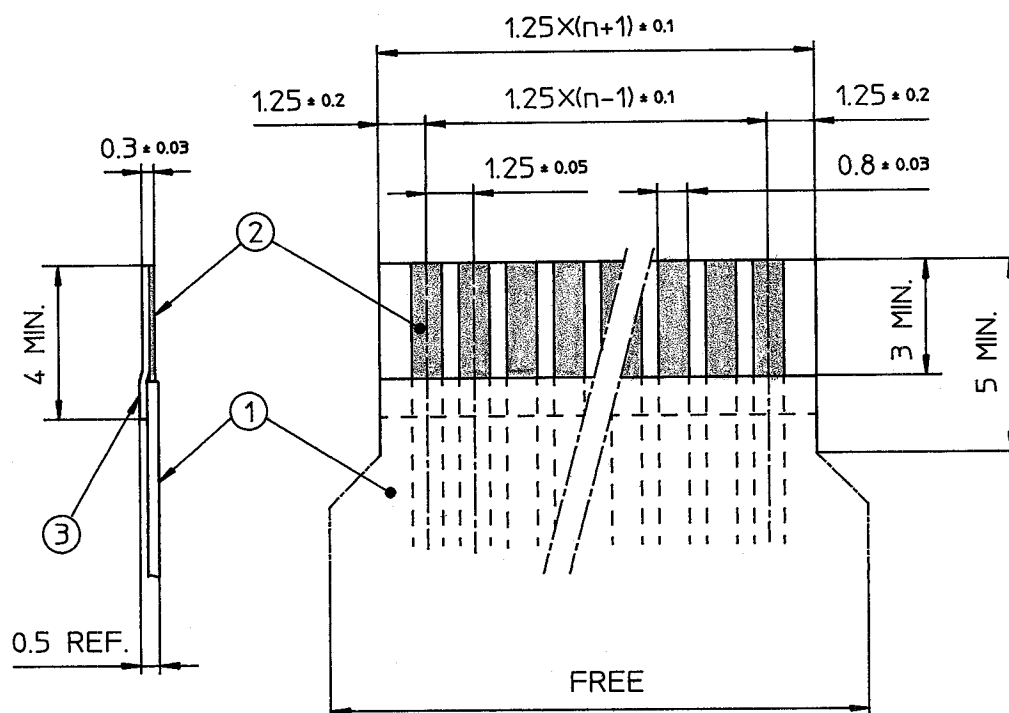
NOTES.

1. NO BURR AT EACH PORTION.
2. NO PEELING IN COMMON USE.
3. TOTAL THICKNESS LIMIT OF EACH MATERIAL (INCLUDING ADHESIVE AGENT) IS SPECIFIED.

				SCALE	×	RECOMMENDED CABLE
3	'99 11-29	PLATING THICKNESS CHANGED. M.I M.Y	H.T.	DIM. IN	mm	CAT. NO.
2	'95 1-13	REDRAWN M.O	S.I	DESIGNED		SLP__R/S-2
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M.Oba	DRAWING NO.
				CHECKED	M.Harada	JSA 28248
				APPROVED	S.Ito	3
				DATE	Jan. 13, 1995	FCI

RECOMMENDED CABLE (FFC)

n : NO. OF CONDUCTOR



PT. NO.	PARTS NAME	MATERIAL	NOTE
1	INSULATOR	FLAME RESISTING POLYESTER OR EQUAL	
2	CONDUCTOR	COPPER FOIL : 50 μm	PLATING : SOLDER 1 μm MIN.
3	SUPPORTING TAPE	FLAME RESISTING POLYESTER OR EQUAL	

NOTES.

1. NO BURR AT EACH PORTION.
2. NO PEELING IN COMMON USE.

				SCALE	×	RECOMMENDED CABLE	
3	'99 11-29	PLATING THICKNESS CHANGED. M.I M.Y	H.7.	DIM. IN	mm	CAT. NO.	
2	'95 1-17	REDRAWN M.O	S.I	DESIGNED		SLP__R/S-2	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M.Oba	DRAWING NO.	REV.
MATERIAL				CHECKED	M.Harada	JSA 28249	3
				APPROVED	S.Ito		
				DATE	Jan. 17, 1995		

JSA28250

FILE