

Ref. No. 000766

2000/10

SPEC,
ON WEB SITE UNDER
SEPARATE COVER

SLP__R/S-5HS

Specification

SC-SLP 04 B

Drawing No.

ISA90947-4 ← LEAD

ISA90674-1

ISA90673-1

ISA28896-1

FCI Japan K. K.

Electronics Division Engineering Section

Certified by

H. Takakura

H. Takakura

Manager, Engineering Section

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 - 5HS		SLP 4R - 5HS	11.15	6.45
5	*	SLP 5S - 5HS	*	SLP 5R - 5HS	12.40	7.70
6		SLP 6S - 5HS	*	SLP 6R - 5HS	13.65	8.95
7		SLP 7S - 5HS		SLP 7R - 5HS	14.90	10.20
8		SLP 8S - 5HS		SLP 8R - 5HS	16.15	11.45
9		SLP 9S - 5HS		SLP 9R - 5HS	17.40	12.70
10		SLP10S - 5HS		SLP10R - 5HS	18.65	13.95
11		SLP11S - 5HS		SLP11R - 5HS	19.90	15.20
12		SLP12S - 5HS		SLP12R - 5HS	21.15	16.45
13		SLP13S - 5HS	*	SLP13R - 5HS	22.40	17.70
14		SLP14S - 5HS		SLP14R - 5HS	23.65	18.95
15	*	SLP15S - 5HS		SLP15R - 5HS	24.90	20.20
16		SLP16S - 5HS		SLP16R - 5HS	26.15	21.45
17		SLP17S - 5HS	*	SLP17R - 5HS	27.40	22.70
18		SLP18S - 5HS		SLP18R - 5HS	28.65	23.95
19	*	SLP19S - 5HS		SLP19R - 5HS	29.90	25.20
20		SLP20S - 5HS		SLP20R - 5HS	31.15	26.45

CAT. NO.

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

SLP (n) S - 5HS

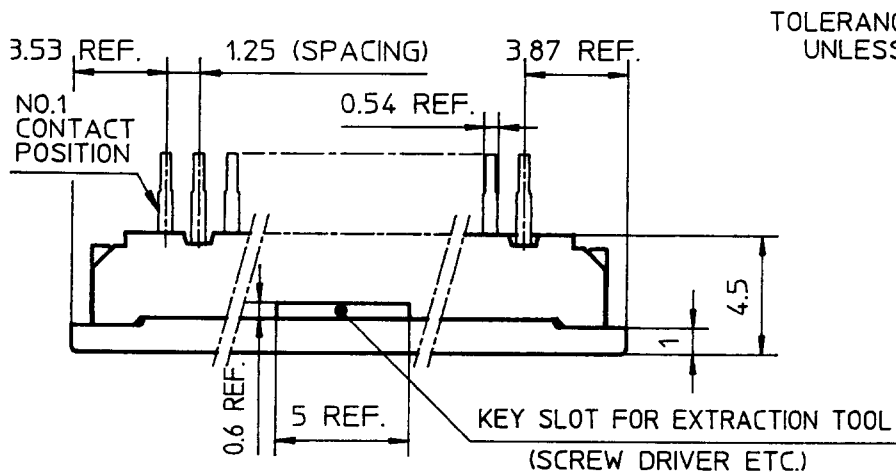
NOTES

- 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

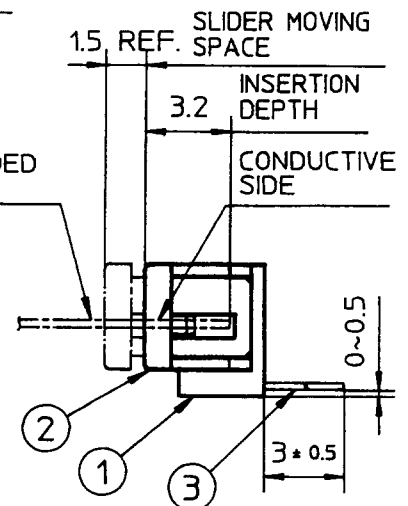
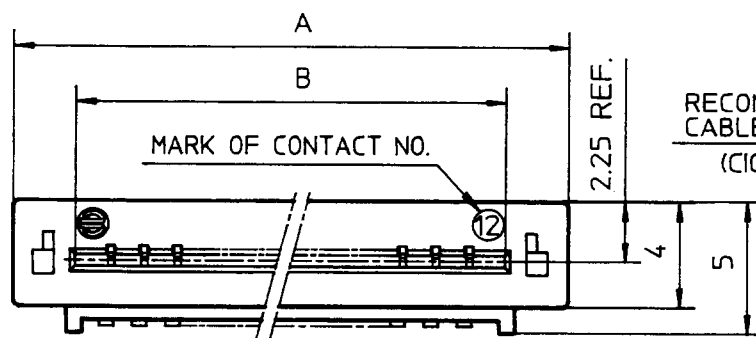
				SCALE	$\times$	CAT. NO. TABLE FOR 1.25mm SPACING CONNECTOR	
				DIM. IN	mm	CAT. NO.	
4	'00 10-6	ECN-J00715 M.I 16~20S/R POS. ADDED.	H.T	DESIGNED		SLP__R/S - 5HS	
3	'93 8-3	10R POS. ADDED. A.U	S.I	DRAWN	A.Ushikubo	DRAWING NO.	REV.
2	'92 4-16	10S,14S,7R POS. ADDED. A.U	J.K	CHECKED	S. Gto	JSA 90947	4
1	'90 8-21	8R POS. ADDED. A.U	J.K	APPROVED	J. Kobayashi	 DF-122	
REV.	DATE	DESCRIPTION	CKD.	DATE	AUG. 21, 1990		

SC-SLP 04 JSA90573.90674.28895

FILE



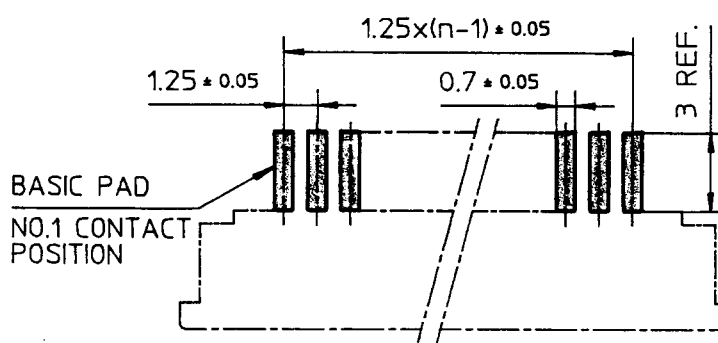
TOLERANCES
UNLESS OTHERWISE SPECIFIED: ± 0.2



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

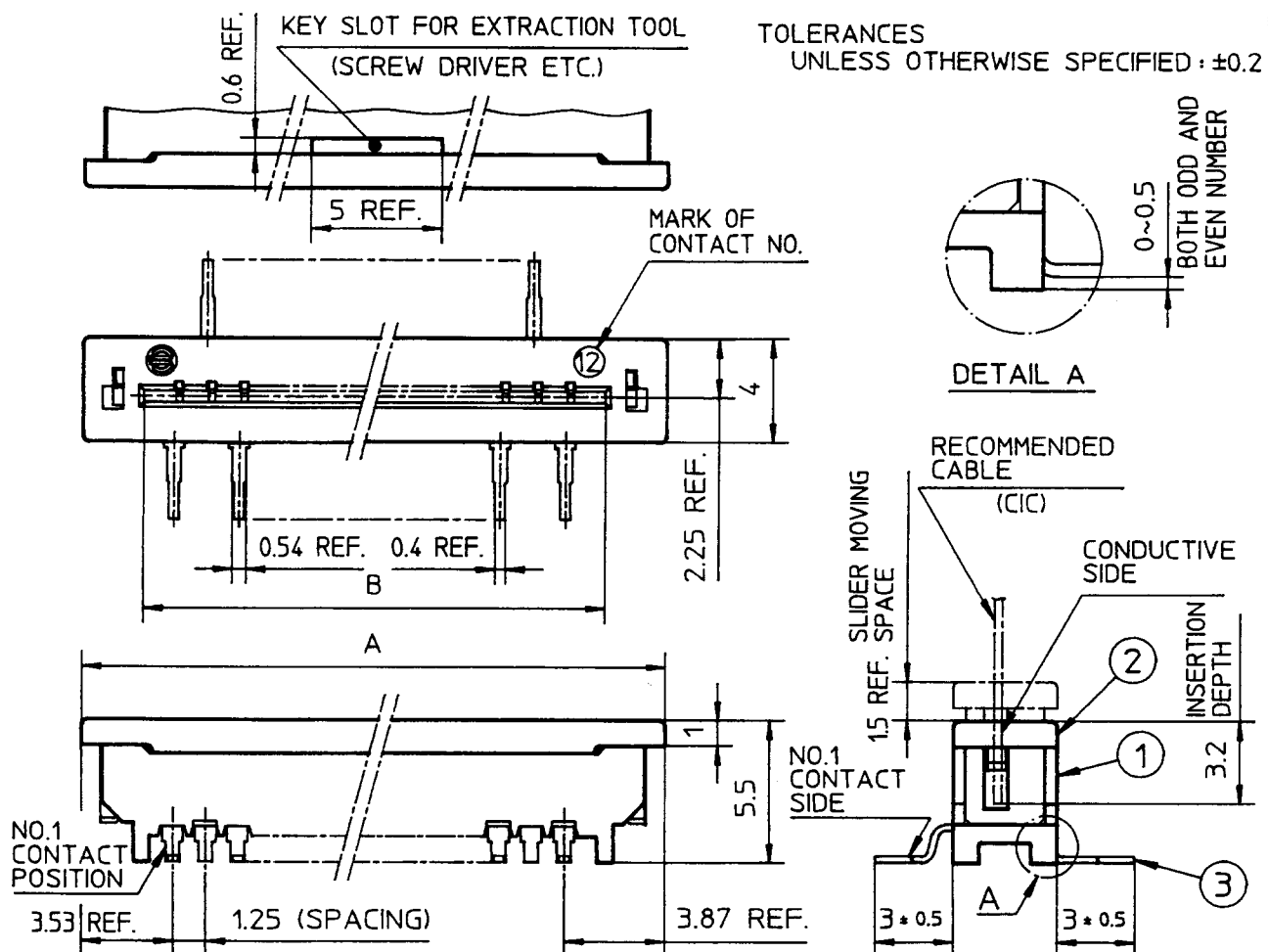


NOTE

1. THIS IS SMT CONNECTOR FOR HAND SOLDER.

				SCALE	$\times$	1.25mm SPACING CONNECTOR FOR CIC
				DIM. IN	mm	CAT. NO.
1	JUN. 2, '98	REDRAWN M.I	H.T.	DESIGNED		SLP__R-5HS
REV.	DATE	DESCRIPTION	CKD.	DRAWN	A.Ushikubo	DRAWING NO.
MATERIAL				CHECKED	S.Ito	JSA 90674
				APPROVED	T.Kobayashi	1
				DATE	JAN. 12, 1990	

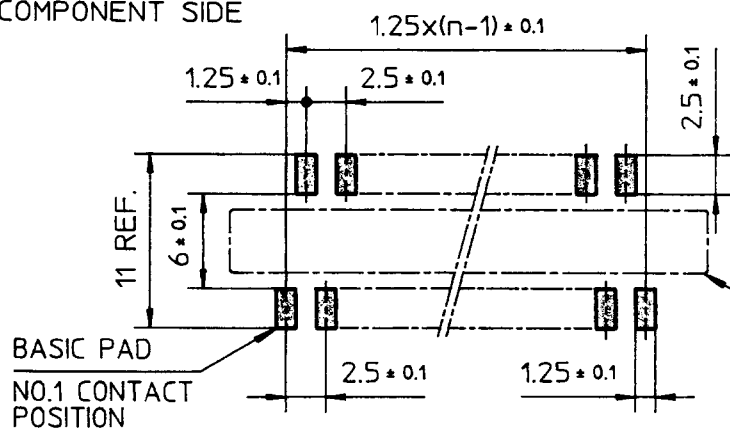




PT. NO.	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	PET RESIN GLASS REINFORCED (UL94V-0)	1	COLOR: BLACK
2	SLIDER		1	COLOR: GRAY
3	CONTACT	PHOSPHOR BRONZE	n	PLATING: TIN ALLOY

n: NO. OF CONTACTS

RECOMMENDED PC BOARD LAYOUT
COMPONENT SIDE



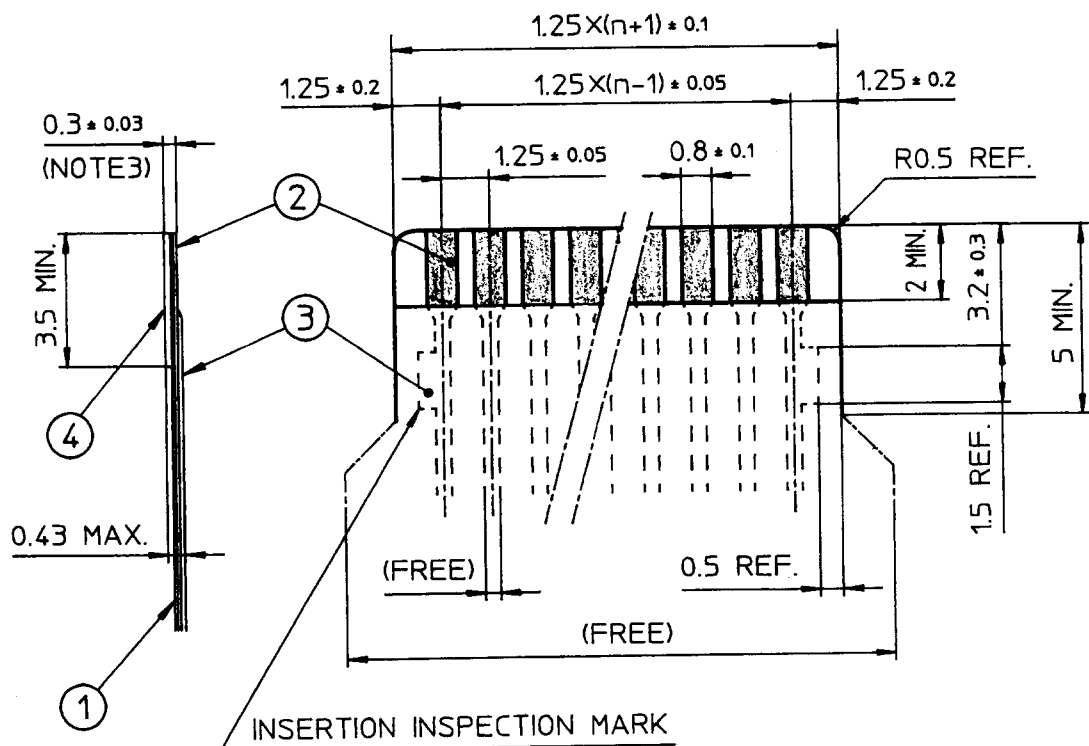
NOTE

1. THIS IS SMT CONNECTOR
FOR HAND SOLDER.

				SCALE	×	1.25mm SPACING CONNECTOR FOR CIC	
				DIM. IN	mm	CAT. NO.	
1	JUN. 2,'98	REDRAWN M.I	H.T.	DESIGNED		SLP__S-5HS	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	A.Ushikubo	DRAWING NO.	REV.
MATERIAL				CHECKED	S.Ito	JSA 90673	1
				APPROVED	T.Kobayashi		
				DATE	JAN. 12, 1990		

RECOMMENDED CABLE (CIC)

n : NO. OF CONDUCTORS



BILL OF MATERIAL

PT. NO.	PARTS NAME	MATERIAL	THICKNESS (μm)
1	BASE FILM	POLYESTER OR EQUAL	75
2	CONDUCTOR	CARBON PASTE OVER SILVER PASTE	10 MIN.
3	OVERLAY	POLYESTER OR EQUAL	—
4	SUPPORTING TAPE	POLYESTER OR EQUAL	188

NOTES

1. NO BURR AT EACH PORTION.
2. NO PEELING IN COMMON USE.
3. THIS DIMENSION PRESCRIBES TOTAL THICKNESS OF PT. NO. 1, 2 & 4 INCLUDING ADHESIVES.

				SCALE	×	RECOMMENDED CABLE (CIC)	
				DIM. IN	mm	CAT. NO.	
1	JUN. 2, '98	REDRAWN M.I.	H.T.	DESIGNED	M.Takada	SLP__R/S-5__	
REV.	DATE	DESCRIPTION	CKD.	DRAWN	M.Oba	DRAWING NO.	REV.
MATERIAL				CHECKED	T.Nishimoto	JSA 28896	1
				APPROVED	A.NAKAI		
				DATE	JAN. 14, 1987		