

PDM: Rev:B ST.

STATUS: Released

Printed: Aug 28, 2008

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NO. OF CONTACTS	CAT.	DIMENSION:	S (NOTE1)	
(n)	RIGHT ANGLE TYPE	STRAIGHT TYPE	A ± 0.3	B± 0.3
4	SLW 4R-1C7BLF	SLW 4S-1C7BLF	10.2	5.2
5	SLW 5R-1C7BLF	SLW 5S-1C7BLF	11.2	6.2
6	SLW 6R-1C7BLF	SLW 6S-1C7BLF	12.2	7.2
7	SLW 7R-1C7BLF	SLW 7S-1C7BLF	13.2	8.2
8	SLW 8R-1C7BLF	SLW 8S-1C7BLF	14.2	9.2
9	SLW 9R-1C7BLF	SLW 9S-1C7BLF	15.2	10.2
10	SLW10R-1C7BLF	SLW10S-1C7BLF	16.2	11.2
11	SLW11R-1C7BLF	SLW11S-1C7BLF	17.2	12.2
12	SLW12R-1C7BLF	SLW12S-1C7BLF	18.2	13.2
13	SLW13R-1C7BLF	SLW13S-1C7BLF	19.2	14.2
14	SLW14R-1C7BLF	SLW14S-1C7BLF	20.2	15.2
15	SLW15R-1C7BLF	SLW15S-1C7BLF	21.2	16.2
16	SLW16R-1C7BLF	SLW16S-1C7BLF	22.2	17.2
17	SLW17R-1C7BLF	SLW17S-1C7BLF	23.2	18.2
18	SLW18R-1C7BLF	SLW18S-1C7BLF	24.2	19.2
19	SLW19R-1C7BLF	SLW19S-1C7BLF	25.2	20.2
20	SLW20R-1C7BLF	SLW20S-1C7BLF	26.2	21.2
21	SLW21R-1C7BLF	SLW21S-1C7BLF	27.2	22.2
22	SLW22R-1C7BLF	SLW22S-1C7BLF	28.2	23.2
23	SLW23R-1C7BLF	SLW23S-1C7BLF	29.2	24.2
24	SLW24R-1C7BLF	SLW24S-1C7BLF	30.2	25.2
25	SLW25R-1C7BLF	SLW25S-1C7BLF	31.2	26.2
26	SLW26R-1C7BLF	SLW26S-1C7BLF	32.2	27.2
27	SLW27R-1C7BLF	SLW27S-1C7BLF	33.2	28.2
28	SLW28R-1C7BLF	SLW28S-1C7BLF	34.2	29.2
29	SLW29R-1C7BLF	SLW29S-1C7BLF	35.2	30.2
30	SLW30R-1C7BLF	SLW30S-1C7BLF	36.2	31.2

CAT. NO. SLW (n) R -1C7 B LFS:STRAIGHT TYPE VARIATION GOLD PLATING LEAD FREE

NOTE 1. SEE PART DRAWINGS FOR DIMENSIONS A,B.

tolerance ISO 406 ISO 1101 mat'l. code CODE surface projection product family 58JF/TF JP ISO 1302 🗸 tolerances unless otherwise specified date title ltr ecn no dr CAT NO. TABLE FOR J05-0079 H.T 2/18/'05 mm 1mm SPACING CONNECTOR angles J06-0459 11/8/'06 H.T linear (Cat. No. SLW__R/S-1C7BLF) scale sheet 1 of 1 size dwg no dr engr JSA 96312 Α4 chr Shoust Product Customer Drawing type appd S. aufer 11/9/66 Rev. sheet revision В index sheet SC-SLW05 JSA96313 96314 96315 form: A4 2

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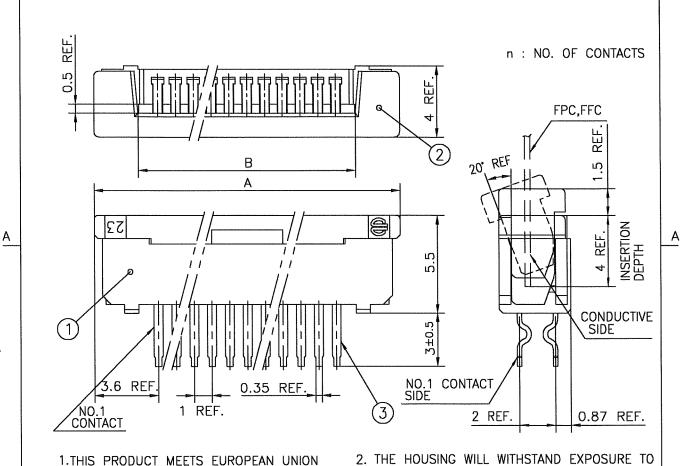
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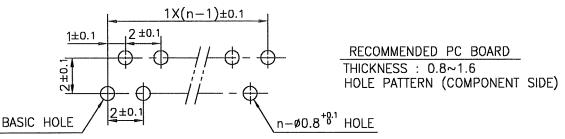
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PT.NO. PARTS NAME Q'TY NOTE **MATERIAL** NYLON RESIN GLASS **HOUSING** 1 1 REINFORCED COLOR: BLACK 2 **SLIDER** 1 (UL94V-0)PLATING :GOLD PLATING CONTACT 3 PHOSPHOR BRONZE

DIRECTIVES AND OTHER COUNTRY

REGULATIONS AS DESCRIBED IN GS-22-008



mat'l. code					surface / tolerance					е	projection			product family 58					58JF	JF C		ODE	
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PDM: Rev:C

STATUS: Released

260°C PEAK TEMPERATURE FOR 10 SECONDS

IN A WAVE SOLDER APPLICATION WITH A

1.6mm THICK CIRCUIT BOARD.

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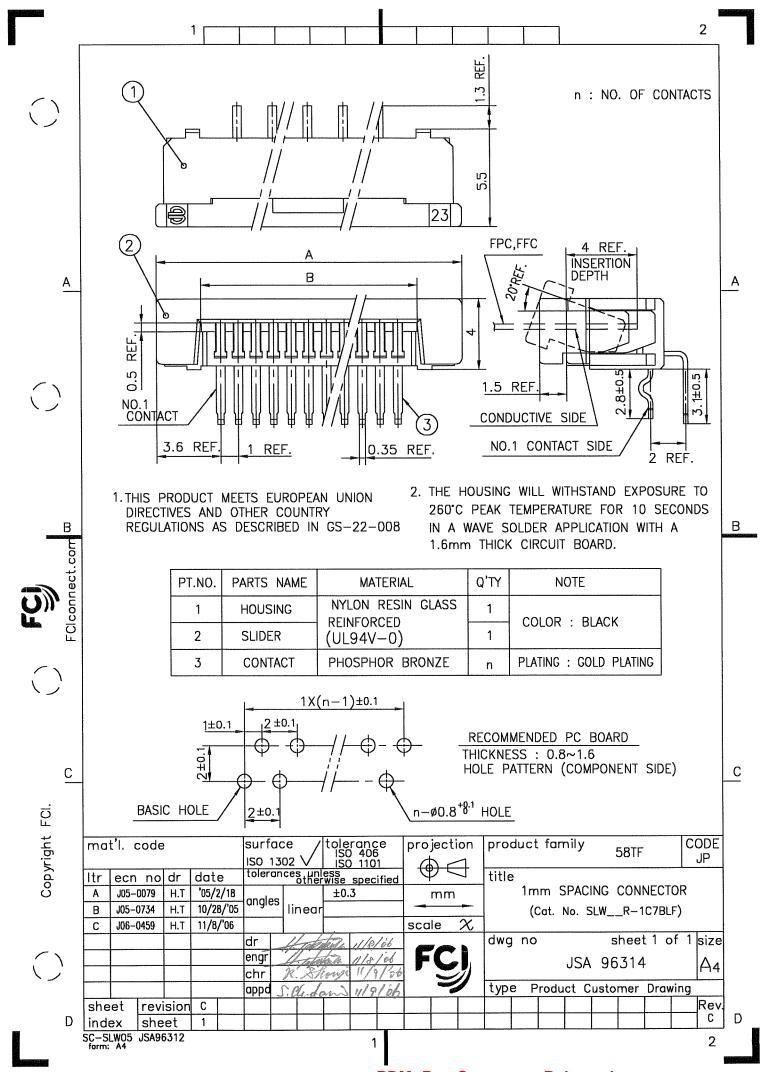


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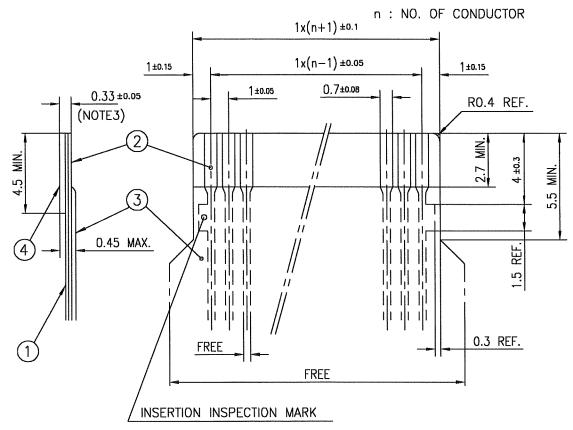
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PT. NO.	PARTS NAME	MATERIAL	THICKNESS (μm)
1	BASE FILM	POLYIMIDE OR POLYESTER OR EQUAL	25
2	CONDUCTOR	COPPER FOIL(PLATING : GOLD 0.25 µm MIN.)	35
3	OVERLAY	POLYIMIDE OR POLYESTER OR EQUAL	***************************************
4	SUPPORTING TAPE	POLYESTER 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.

mat'l. code				surface / tolerance ISO 1302 / ISO 1101			proje	ction	pro	product family 58JF/TF						COD		
Itr	ecn no	dr	date	toleran	tolerances unless otherwise specified					title								\neg
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PDM: Rev:B

form: A4

STATUS: Released

Printed: Aug 28, 2008

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

FCI / Amphenol:

SLW12S-1C7BLF SLW18R-1C7ALF SLW20R-1C7ALF SLW5R-1C7ALF