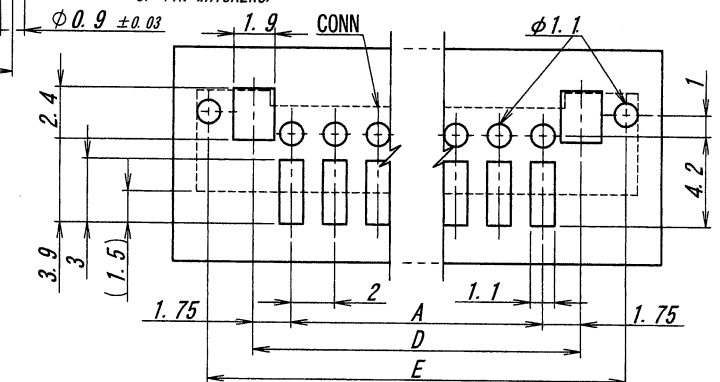


NOTE

1. 最大定格電圧電流 : 125V, 1A
2. 接触抵抗 : 20mΩ以下 (初期値にて)
3. 適合LCD端子径 : 0.3(±0.05) × 0.5(±0.1) mm
4. 端子の先端位置にて適応、金具の最下部にて適応
5. 本製品は、錫めっきを施しておりますので、ウィスカーが発生する可能性があります。ウィスカー発生に対する保障は困難であり、御社にて御判断の上御使用を御願いたします。

1. MAXIMUM RATING VOLTAGE AND CURRENT : 125V, 1A
2. CONTACT RESISTANCE : 20mΩ MAX.
3. MATING LCD SQUARENESS : 0.3(±0.05) × 0.5(±0.1) mm
4. APPLIED TO THE TOP OF CONTACT AND THE END OF MOUNTING
5. THIS PRODUCT UTILIZES LEAD-FREE TIN PLATING. ANY PRODUCT WITH LEAD-FREE TIN PLATING IS SUSCEPTIBLE TO TIN WHISKER. IRISO PROVIDES NO ASSURANCES AGAINST THE GROWTH OF TIN WHISKER EVEN UNDER NORMAL OPERATING CONDITIONS. CUSTOMERS ASSUME ALL RESPONSIBILITY FOR ANY PRODUCT FAILURES DUE SOLELY TO THE GROWTH OF TIN WHISKERS.



推奨基板寸法 (基板搭載面) 一般公差: ±0.05
PCB SIZE (VIEW OF INSTALL SIDE)
GENERAL TOLERANCES : ±0.05

線数/CKT	部品番号/PARTS No.	A	B	C	D	E
6	9257S-06H-TM1	10.0	12.0	18.8	12.5	17.7
7	9257S-07H-TM1	12.0	15.0	20.8	15.5	19.7
8	9257S-08H-TM1	14.0	17.0	22.8	17.5	21.7
9	9257S-09H-TM1	16.0	19.0	24.8	19.5	23.7
10	9257S-10H-TM1	18.0	21.0	26.8	21.5	25.7
11	9257S-11H-TM1	20.0	23.0	28.8	23.5	27.7
12	9257S-12H-TM1	22.0	25.0	30.8	25.5	29.7
13	9257S-13H-TM1	24.0	27.0	32.8	27.5	31.7
14	9257S-14H-TM1	26.0	29.0	34.8	29.5	33.7
15	9257S-15H-TM1	28.0	31.0	36.8	31.5	35.7
16	9257S-16H-TM1	30.0	33.0	38.8	33.5	37.7
17	9257S-17H-TM1	32.0	35.0	40.8	35.5	39.7
18	9257S-18H-TM1	34.0	37.0	42.8	37.5	41.7
19	9257S-19H-TM1	36.0	39.0	44.8	39.5	43.7
20	9257S-20H-TM1	38.0	41.0	46.8	41.5	45.7
21	9257S-21H-TM1	40.0	43.0	48.8	43.5	47.7
22	9257S-22H-TM1	42.0	45.0	50.8	45.5	49.7
23	9257S-23H-TM1	44.0	47.0	52.8	47.5	51.7
24	9257S-24H-TM1	46.0	49.0	54.8	49.5	53.7
25	9257S-25H-TM1	48.0	51.0	56.8	51.5	55.7
26	9257S-26H-TM1	50.0	53.0	58.8	53.5	57.7
27	9257S-27H-TM1	52.0	55.0	60.8	55.5	59.7
28	9257S-28H-TM1	54.0	57.0	62.8	57.5	61.7
29	9257S-29H-TM1	56.0	59.0	64.8	59.5	63.7
30	9257S-30H-TM1	58.0	61.0	66.8	61.5	65.7

ISSUED
13.11.26
IRISO
ENG. DEPT.

LINE No	REV. No	REVISION RECORD	DR	CHK	DATE
39253	REVISED	M. T	M. T		11-03-24
39253	NOTE REV.	L. Q	S. Ma		13-11-18

MATERIAL 材質
 ①ハウジング: LCP樹脂, GF30%, 黒 UL94V-0
 ②端子: リン青銅 (JIS C5102R-H)
 ③補強板: 黄銅 (JIS C2680R-H)
 ④HOUSING: LCP, GF30%, UL94V-0 COLOR: BLACK
 ⑤CONTACT: PHOSPHOR-BRONZE (JIS C5102R-H)
 ⑥MOUNTING: BRASS (JIS C2680R-H)

FINISH 仕上げ
 ②ニッケル下地めっき/OVER Ni PLATE: 1.5~3.5μm
 半光沢めっき/TIN MATT PLATE: 3~6μm
 ③銅めっき/PRE-TIN PLATE: 0.8~1.5μm

GENERAL TOLERANCES 一般公差
 DIM 寸法 ± 0.3
 ANGLE 角度 ±

3RD. ANG. PROJ. 三角法

SCALE 尺度
 DR '13-11-18
 Lin Qi

UNIT 単位 mm

DSN '09-01-05
 S. Matsuzaki

CHK 1/18 '13 S. Ma

APP 1/18 M. Yoshida

IRISO ELECTRONICS CO., LTD
 伊勢電子工業株式会社

TITLE 名称
 9257シリーズ LCD ソケット
 SERIES 9257 LCD SOCKET

EDP No

PARTS No 部番
 IMSA-9257S-**H-TM1

DWG No 図番
 110-109257-005

REV. 3