



ISSUED
11.4.21
IRISO
ENG. DEPT.

NOTE
当該品はFFC/FPCケーブルの嵌合時におけるウィスカの発生を通常品よりも抑制する効果を持たせた製品ではありますが、ウィスカの発生を無くす事を保証する製品ではありません。FFC/FPCケーブルの嵌合時におけるウィスカ抑制効果を持たせる為に、FFC/FPCケーブルはウィスカ抑制を有するタイプ、もしくは当該品とのウィスカ抑制効果が確認できるタイプを選定の上ご使用下さい。

Applicable product has effect to suppress the occurrence of whisker in matching of FFC/FPC cable than normal. However, it is not a product that guarantees that there is no occurrence of whisker. Please use FFC/FPC cable after selecting the following types. There is a whisker suppressive effect or the whisker controlling effect can be confirmed.

種数 CKT	部品番号 PART No.	A	B	C
		6	9681S-06A-TB	2.5
7	9681S-07A-TB	3.0	5.5	4.85
8	9681S-08A-TB	3.5	6.0	5.35
9	9681S-09A-TB	4.0	6.5	5.85
10	9681S-10A-TB	4.5	7.0	6.35
11	9681S-11A-TB	5.0	7.5	6.85
12	9681S-12A-TB	5.5	8.0	7.35
13	9681S-13A-TB	6.0	8.5	7.85
14	9681S-14A-TB	6.5	9.0	8.35
15	9681S-15A-TB	7.0	9.5	8.85
16	9681S-16A-TB	7.5	10.0	9.35
17	9681S-17A-TB	8.0	10.5	9.85
18	9681S-18A-TB	8.5	11.0	10.35
19	9681S-19A-TB	9.0	11.5	10.85
20	9681S-20A-TB	9.5	12.0	11.35
21	9681S-21A-TB	10.0	12.5	11.85
22	9681S-22A-TB	10.5	13.0	12.35
23	9681S-23A-TB	11.0	13.5	12.85
24	9681S-24A-TB	11.5	14.0	13.35
25	9681S-25A-TB	12.0	14.5	13.85
26	9681S-26A-TB	12.5	15.0	14.35
27	9681S-27A-TB	13.0	15.5	14.85
28	9681S-28A-TB	13.5	16.0	15.35
29	9681S-29A-TB	14.0	16.5	15.85
30	9681S-30A-TB	14.5	17.0	16.35
31	9681S-31A-TB	15.0	17.5	16.85
32	9681S-32A-TB	15.5	18.0	17.35
33	9681S-33A-TB	16.0	18.5	17.85
34	9681S-34A-TB	16.5	19.0	18.35
35	9681S-35A-TB	17.0	19.5	18.85
36	9681S-36A-TB	17.5	20.0	19.35
37	9681S-37A-TB	18.0	20.5	19.85
38	9681S-38A-TB	18.5	21.0	20.35
39	9681S-39A-TB	19.0	21.5	20.85
40	9681S-40A-TB	19.5	22.0	21.35

MATERIAL 材質				GENERAL TOLERANCES 一般公差		SCALE 尺度		UNIT 単位		TITLE 名称	
①端子/CONTACT: リン青銅/PHOSPHOR BRONZE ②補強板/METAL FLANGE: リン青銅/PHOSPHOR BRONZE ③ハウジング/HOUSING: LCP耐熱樹脂 自然色/NATURAL UL94V-0 ④カバー/COVER: LCP耐熱樹脂 黒色/BLACK UL94V-0				DIM 寸法 ± ANGLE 角度 ± 0.3		DR 109-12-4 Lin-Qi		mm		9681シリーズ FFC/FPCソケット SERIES 9681 FFC/FPC SOCKET	
FINISH 仕上げ				3RD. ANG. PROJ. 三角法		CHK 109 1/4 M. TAKAWA		DSN 104-5-2E D. Funayama		BWP No	
①ニッケル下地めっき/OVER NI PLATE : 1~4µm ②ニッケル下地めっき/TIN BISMUTH PLATE : 1~4µm ③ニッケル下地めっき/OVER NI PLATE : 1~3µm ④銅めっき/TIN COPPER PLATE : 3~6µm				IRISO ELECTRONICS CO., LTD イリス電子工業株式会社		APP 109 1/24 Y. Yoshikawa		PARTS No 部番		9681S-**-A-TB	
DO NOT SCALE DRAWING. THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO IRISO AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				DWG No 図番		REV.		IMS-A-9681S-**-A-TB		5	