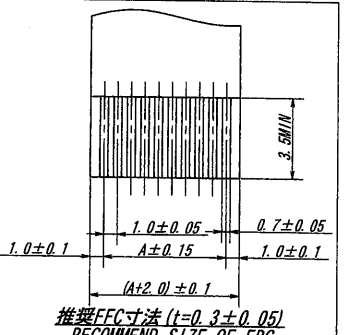
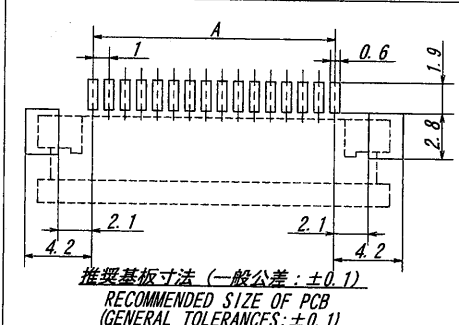
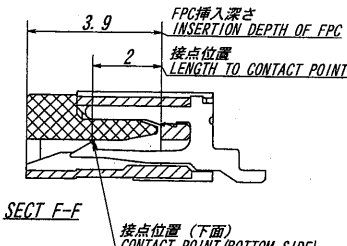
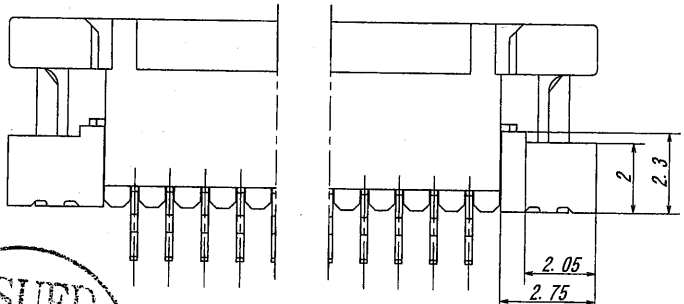
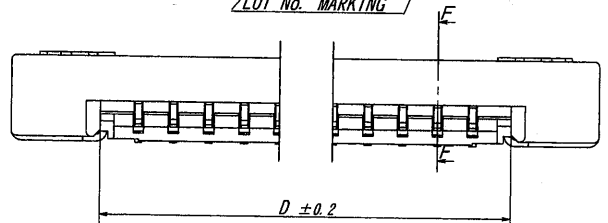
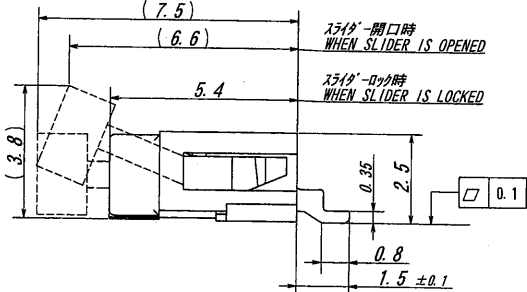


NOTE
 1. 全端子及び金具の平坦度は0.1MAX.とする。
 2. 当該品はFFC/FPCケーブルの嵌合時におけるウィスカーの発生を通常品よりも抑制する効果を持たせた製品ではありませんが、ウィスカーの発生を無くす事を保証する製品ではありません。FFC/FPCケーブルの嵌合時におけるウィスカー抑制効果を持たせる為に、FFC/FPCケーブルはウィスカー抑制を有するタイプ、もしくは当該品とのウィスカー抑制効果が確認できるタイプを選定の上ご使用下さい。

NOTE
 1. ALL TAIL & MAIL COPLANARITY IS 0.1 MAX.
 2. 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.



極数 CKT	部品番号 PARTS No.	A	B	C	D
4	9617S-04M-TM1	3.0	8.7	10.3	5.2
5	9617S-05M-TM1	4.0	9.7	11.3	6.2
6	9617S-06M-TM1	5.0	10.7	12.3	7.2
7	9617S-07M-TM1	6.0	11.7	13.3	8.2
8	9617S-08M-TM1	7.0	12.7	14.3	9.2
9	9617S-09M-TM1	8.0	13.7	15.3	10.2
10	9617S-10M-TM1	9.0	14.7	16.3	11.2
11	9617S-11M-TM1	10.0	15.7	17.3	12.2
12	9617S-12M-TM1	11.0	16.7	18.3	13.2
13	9617S-13M-TM1	12.0	17.7	19.3	14.2
14	9617S-14M-TM1	13.0	18.7	20.3	15.2
15	9617S-15M-TM1	14.0	19.7	21.3	16.2
16	9617S-16M-TM1	15.0	20.7	22.3	17.2
17	9617S-17M-TM1	16.0	21.7	23.3	18.2
18	9617S-18M-TM1	17.0	22.7	24.3	19.2
19	9617S-19M-TM1	18.0	23.7	25.3	20.2
20	9617S-20M-TM1	19.0	24.7	26.3	21.2
21	9617S-21M-TM1	20.0	25.7	27.3	22.2
22	9617S-22M-TM1	21.0	26.7	28.3	23.2
23	9617S-23M-TM1	22.0	27.7	29.3	24.2
24	9617S-24M-TM1	23.0	28.7	30.3	25.2
25	9617S-25M-TM1	24.0	29.7	31.3	26.2
26	9617S-26M-TM1	25.0	30.7	32.3	27.2
27	9617S-27M-TM1	26.0	31.7	33.3	28.2
28	9617S-28M-TM1	27.0	32.7	34.3	29.2
29	9617S-29M-TM1	28.0	33.7	35.3	30.2
30	9617S-30M-TM1	29.0	34.7	36.3	31.2
31	9617S-31M-TM1	30.0	35.7	37.3	32.2
32	9617S-32M-TM1	31.0	36.7	38.3	33.2
33	9617S-33M-TM1	32.0	37.7	39.3	34.2
34	9617S-34M-TM1	33.0	38.7	40.3	35.2
35	9617S-35M-TM1	34.0	39.7	41.3	36.2
36	9617S-36M-TM1	35.0	40.7	42.3	37.2
37	9617S-37M-TM1	36.0	41.7	43.3	38.2
38	9617S-38M-TM1	37.0	42.7	44.3	39.2
39	9617S-39M-TM1	38.0	43.7	45.3	40.2
40	9617S-40M-TM1	39.0	44.7	46.3	41.2

ISSUED
 1.4.22
 IRISO
 ENG. DEPT.

TR 記号	ECN No	REVISION RECORD 記号	DR	CHK	DATE 年月日
39s70	RELEASED	S.Y	M.T		'11-4-20

MATERIAL 材質	FINISH 仕上げ
①端子/CONTACT: リン青銅/PHOSPHOR BRONZE ②ハウジング/HOUSING: PA46 白色/WHITE UL94V-0 ③金具/METAL FLANGE: 黄銅/BRASS (t=0.2) ④スライダ/SLIDER: PPS 黒色/BLACK UL94V-0	①ニッケル下地めっき/OVER NICKEL PLATE 1.5~3.5μm 銅半光沢めっき/TIN MATT PLATE 3~6μm ③④ニッケル下地めっき/OVER NICKEL PLATE 1.5~3.5μm 銅半光沢めっき/TIN MATT PLATE 3~6μm

GENERAL TOLERANCES 一般公差	SCALE 尺度
DIM 寸法 ± 0.3	DR '11-4-20 Yamagata
ANGLE 角度 ±	CHK '11 %M. TAKA Y. Nakahoshi
3RD. ANG. PROJ. 三角法	UNIT 単位 mm

TITLE 名称	EDP No
9617シリーズ FFC/FPCソケット SERIES 9617 FFC/FPC SOCKET	
PARTS No 部番	REV.
9617S-**M-TM1	0

DWG No 図番	IRMSA-9617S-**M-TM1
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