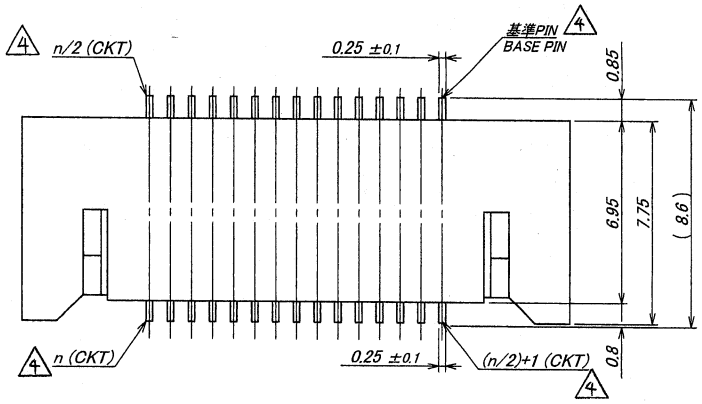
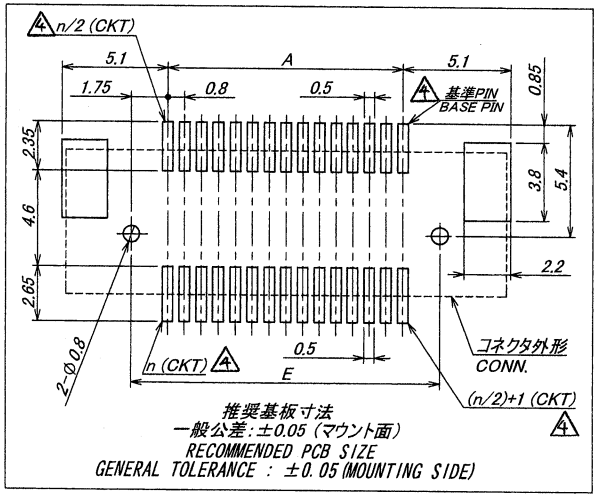


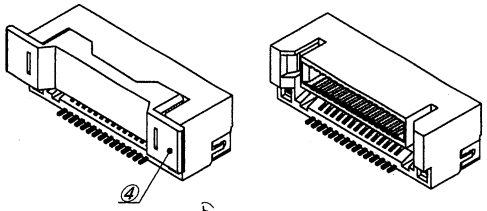
NOTE

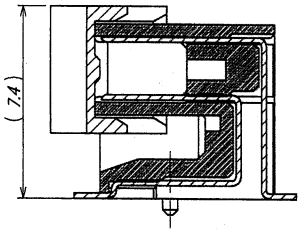
1. コプラナリティ/COPLANARITY : 0.1MAX.

極数/CKT	部品番号/PARTS No.	A	B	C	D	E	F	G
30	9828B-30N-GFC	11.2	13.0	14.4	21.0	14.7	9.0	24.0
40	9828B-40N-GFC	15.2	17.0	18.4	25.0	18.7	13.0	28.0
50	9828B-50N-GFC	19.2	21.0	22.4	29.0	22.7	17.0	32.0
60	9828B-60N-GFC	23.2	25.0	26.4	33.0	26.7	21.0	36.0
70	9828B-70N-GFC	27.2	29.0	30.4	37.0	30.7	25.0	40.0
80	9828B-80N-GFC	31.2	33.0	34.4	41.0	34.7	29.0	44.0
90	9828B-90N-GFC	35.2	37.0	38.4	45.0	38.7	33.0	48.0
100	9828B-100N-GFC	39.2	41.0	42.4	49.0	42.7	37.0	52.0
110	9828B-110N-GFC	43.2	45.0	46.4	53.0	46.7	41.0	56.0
120	9828B-120N-GFC	47.2	49.0	50.4	57.0	50.7	45.0	60.0

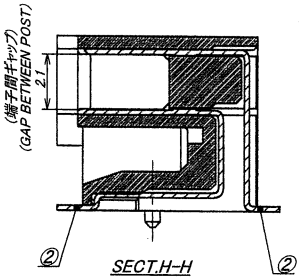


推奨基板寸法
一般公差:±0.05(マウント面)
RECOMMENDED PCB SIZE
GENERAL TOLERANCE : ±0.05(MOUNTING SIDE)

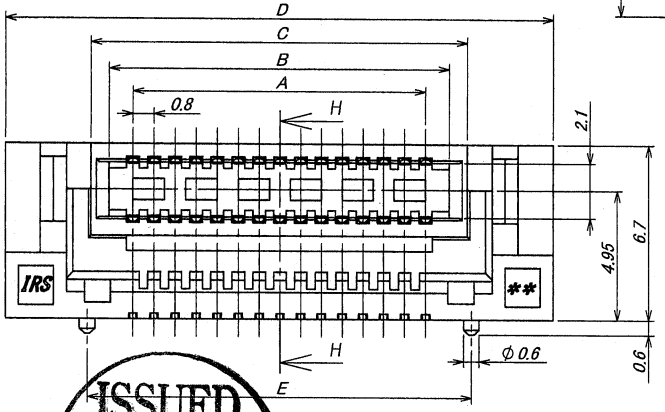


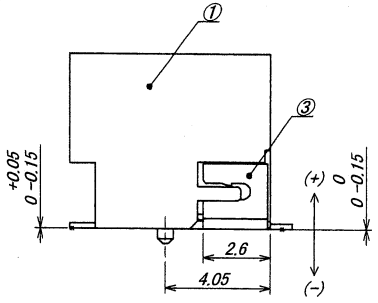


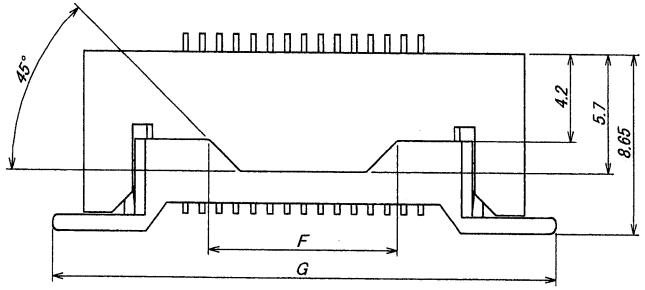
キャップ装着時
WITH CAP



SECT.H-H







キャップ装着時
WITH CAP

ISSUED
'13.10.-1
IRISO
ENG. DEPT.

LTR 記号	ECN No	REVISION RECORD 記事	DR	CHK	DATE 年月日
4	44297	NOTE REV	D.K	K.K	'13-09-25
3	44624	NOTE REV	D.K	K.K	'13-08-23
2	43833	REVISED	D.K	K.K	'13-04-15
1	38349	REVISED	S.Y	Y.U	'10-11-12

MATERIAL 材質
①ベース/BASE : 9Tナイロン樹脂/9T NYLON, 黒色/BLACK
②ポスト/POST : リン青銅/PHOSPHOR BRONZE (t=0.2)
③補強板/METAL FLANGE : 黄銅/BRASS (t=0.3)
④キャップ/CAP : 9Tナイロン樹脂/ 9T NYLON 白色/WHITE

FINISH 仕上げ
②ニッケル下地めっき/OVER Ni PLATE : 2μmMIN.
金めっき/GOLD PLATE : 0.1μmMIN.
③ニッケル下地めっき/OVER Ni PLATE : 1~3μm
錫銅めっき/TIN-COPPER PLATE : 2~5μm

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

3RD. ANG. PROJ. 三角法

SCALE 尺度 /
UNIT 単位 mm
DR '13-09-25 D.Kim
DSN '09-08-05 T.Abe
CHK '13 9/26 K.Kobayashi
APP '13 9/26 M.Takagi

IRISO ELECTRONICS CO., LTD
イリソ電子工業株式会社

TITLE 名称
9828シリーズ プラグ
SERIES 9828 PLUG

EDP No

PARTS No 部番
IMSA-9828B-**N-GFC

DWG No 図番
110-209828-052

REV. 4

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