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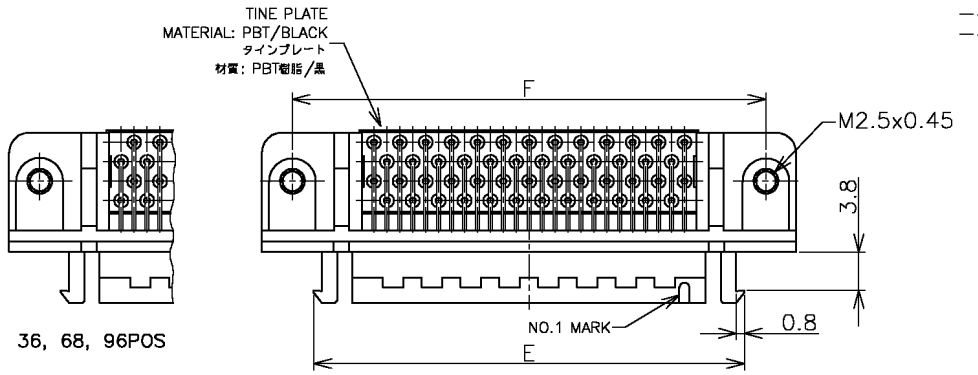
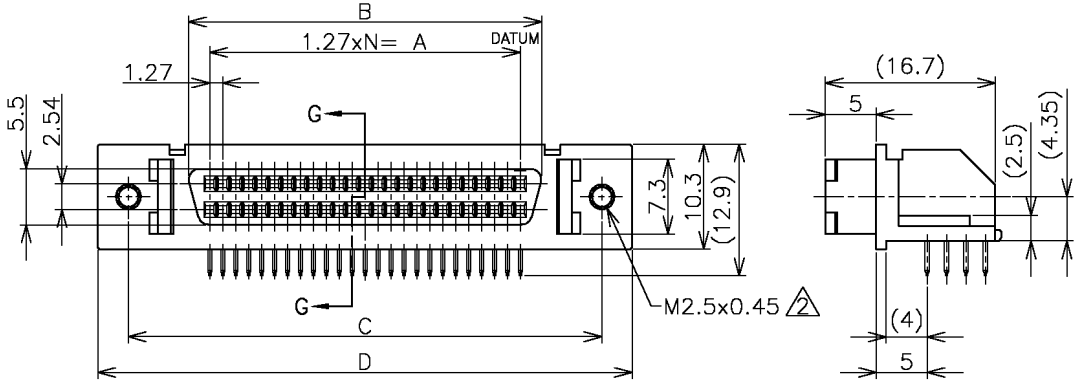
LOC J | DIST

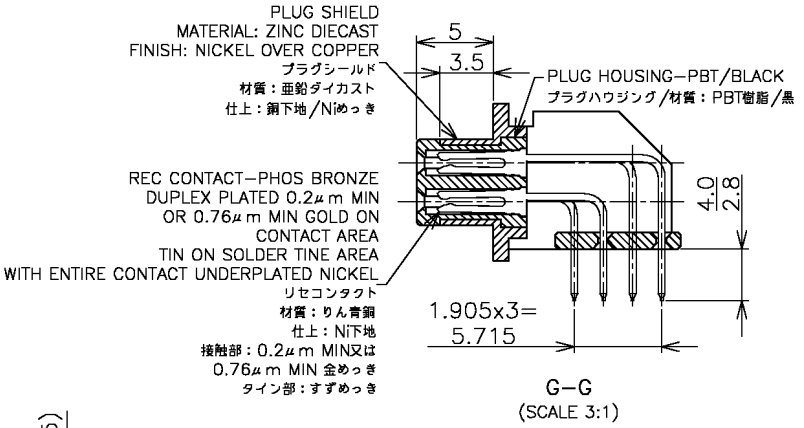
REVISIONS 変更

P	LTR	DESCRIPTION	DATE	DWN	APVD
	G	REVISED FJB0-0440-03	16DEC03	H.T	Y.Y

-4; 本図
-4; AS SHOWN

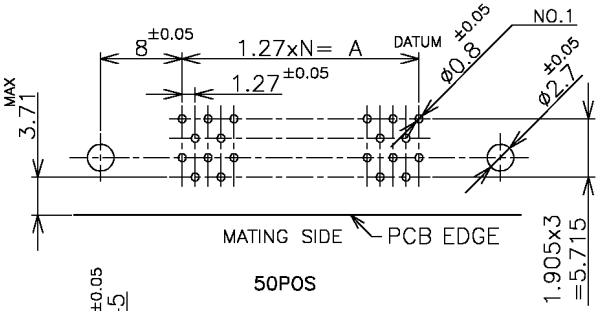


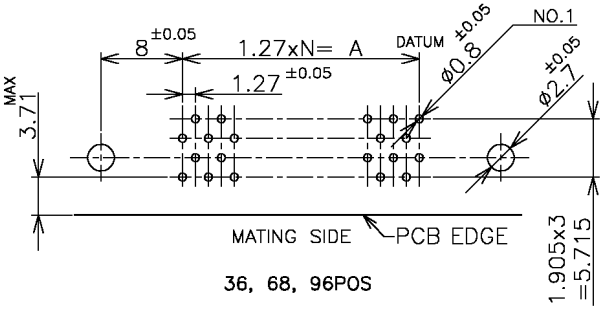




1 P.C BOARD HOLE LAY-OUT SEE FIG.1 AND QTY OF HOLE MUST BE COUNTED UP FROM DATUM LINE.
2 USED SCREW SIZE; M2.5x0.45
3 CONNECTOR TO BE MATED:
X-174731-X, X-175707-X.

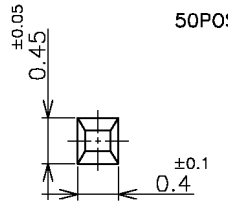
1 基板パターン寸法図はFIG.1の通り、尚穴数は各極数ごとの基準位置より数えること。
2 適用ねじ：M2.5 なべ小ねじ
3 嵌合相手コネクタ：
X-174731-X & X-175707-X.





P.C. BOARD MOUNTING DIMENSIONS
FIG.1

0.00076 MIN	96	47	59.69	63.86	75.7	81.7	71.49	75.7	2-	-6
	68	33	41.91	46.08	57.9	63.9	53.71	57.9	2-	-5
	50	24	30.48	34.65	46.5	52.5	42.28	46.5	2-	-4
	36	17	21.59	25.76	37.6	43.6	33.39	37.6	2-	-3
0.0002 MIN	96	47	59.69	63.86	75.7	81.7	71.49	75.7		-6
	68	33	41.91	46.08	57.9	63.9	53.71	57.9		-5
	50	24	30.48	34.65	46.5	52.5	42.28	46.5		-4
	36	17	21.59	25.76	37.6	43.6	33.39	37.6	174726-	3
CONTACT GOLD PL.	POS	N	A	B	C	D	E	F	PART NO.	



TOP OF SOLDER TINE SHAPE
半田タイン先端形状
(SCALE 20:1)

鉛フリー
LEAD FREE

GENERAL TOLERANCE 一般公差
10≧ : ±0.2
30≧ > 10 : ±0.25
100≧ > 30 : ±0.3
ANGLES : ±3°

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位： 耗 MM

TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差
0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL 材料 SEE TABLE
FINISH 仕上 SEE TABLE

DWN T.KAWAMAE 29MAR02
CHK I.ENOMOTO 29MAR02
APVD I.ENOMOTO 29MAR02
PRODUCT SPEC 製品規格 108-5238-2
APPLICATION SPEC 取付適用規格
WEIGHT

tyco Electronics
Tyco Electronics AMP K.K.
Kawasaki,Japan

NAME 名称
PLUG HEADER (HORIZONTAL/M2.5)
AMPLIMITE .050 SERIES II CONNECTOR
TYPE A

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A3	00779	C-174726	

CUSTOMER DRAWING | SCALE 尺度 2:1 | SHEET 1 OF 1 | REV G

AMP 1470-19 REV 31MAR2000

11DEC03 11:32am FJ0T0261 P:\Miscellaneous\Taguchi\Autocad\Lead_Free\FJB0-0440-03\C-174726_G.dwg