

10 9 8 7 6 5 4 3 2 1

F

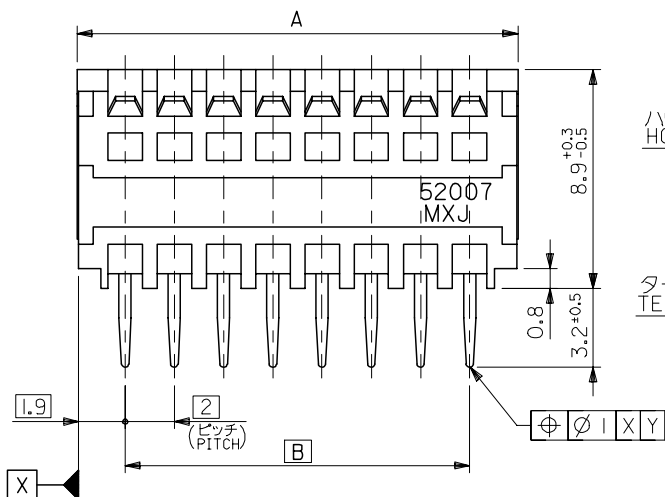
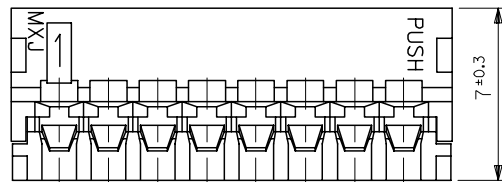
E

D

C

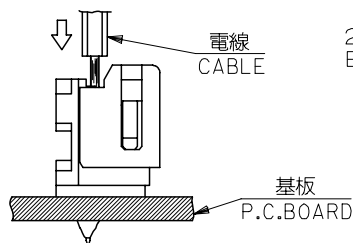
B

A



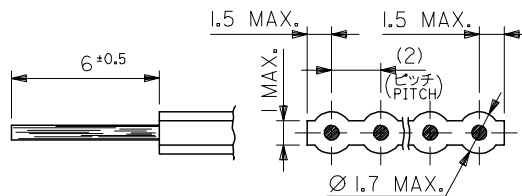
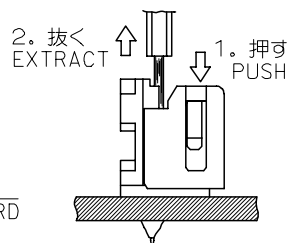
電線挿入方法 CABLE INSERTION

電線が押せなくなるまで十分に差し込む。
CABLE MUST BE INSERTED FULLY TO THE END.

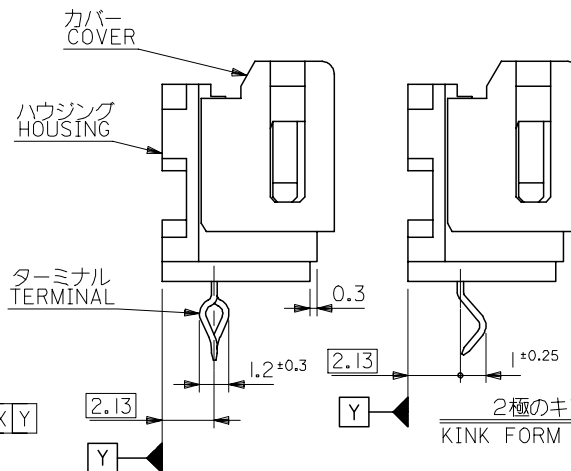


電線抜去方法 CABLE WITHDRAWAL

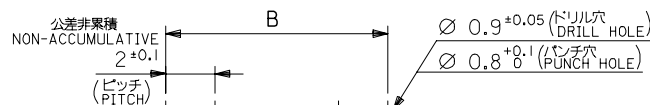
カバーがハウジングに当たるまで完全に押し、この状態で電線を抜く。
PUSH COVER UNTIL IT THE HOUSING, THEN WITHDRAW CABLE.



電線推奨寸法
WIRE RECOMMENDED DIMENSION



2極のキンク形状
KINK FORM FOR CKT. 2.



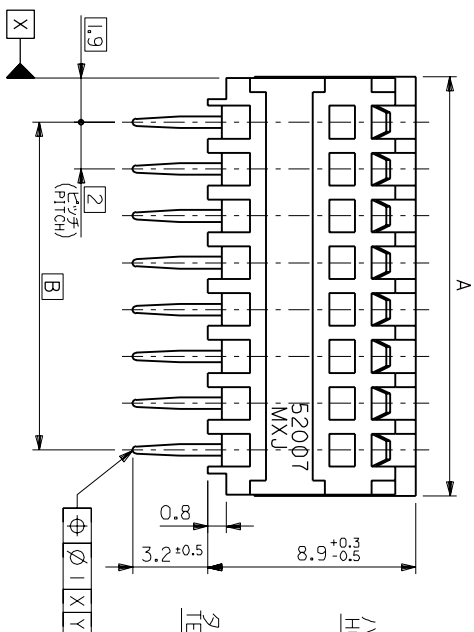
基板取付穴推奨寸法
RECOMMENDED P.C.BOARD HOLE DIMENSION

注記 NOTES

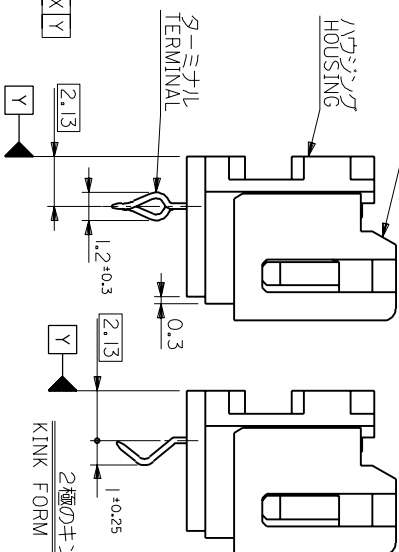
1. 材料
MATERIALS
カバー : PBTP , (30% G.F.) UL94V-0
COVER
ハウジング : PBTP , (15% G.F.) UL94V-0
HOUSING
ターミナル : リン青銅, 錫メッキ t=0.254
TERMINAL PHOS. BRONZE, TIN PLATING
2. 適用電線
APPLICABLE WIRE
2mmピッチ リボンケーブル
芯線 AWG#24~#26 錫コート軟銅燃線
2mm PITCH RIBBON CABLE
AWG#24~#26 TIN PLATING
ANNEALED COPPER WIRE
3. 2極のみ、ソルダーテール部のキンクは同一方向。
(基準面 [Y] 側が [])
FOR CKT.2 SOLDER TAIL KINK MUST BE IN THE SAME DIRECTION.
(BASIC AREA [Y] IS RECESSED.)
4. 溶剤等による本製品の洗浄は不可。
SOLVENT CLEANING MUST NOT APPLY TO THIS PRODUCTS.

22	25.8	52007-1210	12
20	23.8	-1110	11
18	21.8	-1010	10
16	19.8	-0910	9
14	17.8	-0810	8
12	15.8	-0710	7
10	13.8	-0610	6
8	11.8	-0510	5
6	9.8	-0410	4
4	7.8	-0310	3
2	5.8	52007-0210	2
B	A	ENG. NO.	標準 CKT.

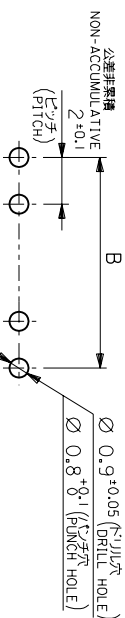
REVISED EC NO: J2006-0421 DRAWN:YAJIMA CHKD:N. UKITA APPR:NUKITA	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
		10 UNDER	± 0.2	DRAWN BY T. ASAKAWA	DATE '95/01/18	TITLE 2.0 MINI TRAP CONN. (STRAIGHT)		
		10 OVER 30 UNDER	± 0.25	CHECKED BY H. HIRAMOTO	DATE '96/02/27			
		30 OVER	± 0.3	APPROVED BY M. FUKUSHIMA	DATE '96/02/27			
		ANGULAR	±3 °	MATERIAL NO.				
	REV	K	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-52007-**10	
SIZE A3 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								



電線推奨寸法

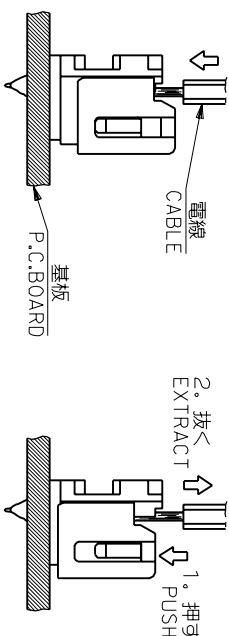
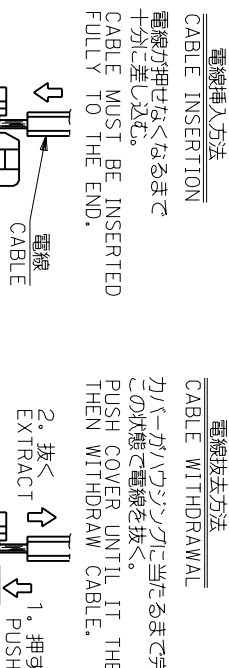


2極のキンク形状
KINK FORM FOR CKT 2.



基板取付穴推奨寸法

RECOMMENDED P.C.BOARD HOLE DIMENSION

[illegible]

材料 MATERIAL	注記参照 SEE NOTES	MOLEX-JAPAN CO.,LTD. molex 日本モレックス株式会社
仕上げ FINISH	— //	REVISE ONLY ON CAD SYSTEM
適用電線範囲 WIRE RANGE	注記参照 SEE NOTES	TITLE 名称
挿通外径 INS. RANGE	Ø 1.7 MAX.	2.0 MINI WIRE TRAP CONN. (STRAIGHT)
DRS. BY %5.0/8 CHKD. BY %5.0/21 T.J.SAKAKAWA H.H.IRAOKA	APPD. BY %5.0/21 尺度 5-1	DWG. NO. REV
M.FUKUCHIMA		SD-52007-**-10 J

MATERIALS

2. 適用電線

2mmビッチ リボンケーブル
芯線 AWG #24~#26 銅絞合線
2mm PITCH RIBBON CABLE
AWG#24~#26 TIN PLATING

3. 2極のみ、ソルダータール部のキンクは同一方向。

FOR CKT.2 SOLDER TAIL KINK MUST BE IN THE SAME DIRECTION. ☒ IS DEFECTIVE

4. 溶剤等による本製品の洗浄は不可。
SOLVENT CLEANING MUST NOT APPLY TO
THIS PRODUCTS.