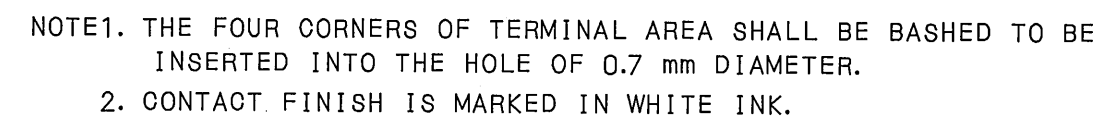


TABLE 2 CONTACT FINISH
表2 仕上

TABLE 3 TERMINAL LENGTH
表3 結線部長さ

Technical drawing of a shaft with the following dimensions and tolerances:

- Overall length: 41.5 ± 0.4 (AT BOTTOM) (底寸法)
- Distance from left end to first keyway: 1.27
- Distance between keyways: 4.2 (NOTE 3)
- Distance from last keyway to right end: 3.81
- Distance from left end to first set of holes: 2.54
- Distance between sets of holes: 2.88
- Distance from last set of holes to right end: 0.44
- Distance from left end to first set of holes (PITCH): 2.54 (PITCH)
- Distance from left end to first set of holes (A): A
- Distance from last set of holes to right end (A): A
- Distance from left end to first set of holes (F): F
- Distance from last set of holes to right end (F): F
- Distance from left end to first set of holes (8.3): 8.3
- Distance from last set of holes to right end (8.3): 8.3
- Distance from left end to first set of holes (0.44): (0.44)
- Distance from last set of holes to right end (0.44): (0.44)
- Distance from left end to first set of holes (4.4): 4.4
- Distance from last set of holes to right end (4.4): 4.4
- Distance from left end to first set of holes (4.15): (4.15)
- Distance from last set of holes to right end (4.15): (4.15)
- Distance from left end to first set of holes (0.2): ± 0.2
- Distance from last set of holes to right end (0.2): ± 0.2



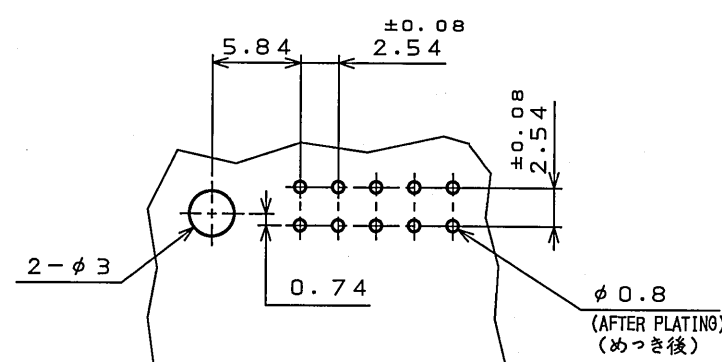
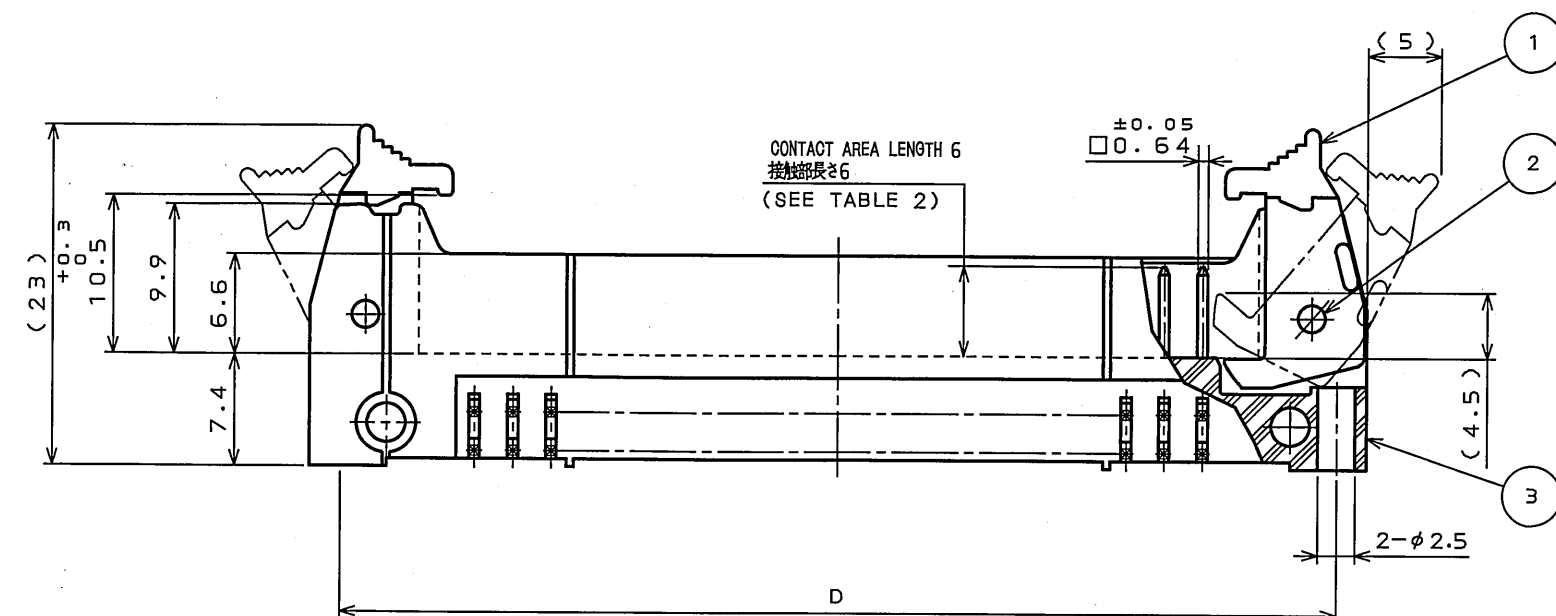
3. ONE POLARIZING GROOVE IS PROVIDED AT THE CENTER.
NO POLARIZING GROOVE IS PROVIDED FOR 10-POSITION CONNECTOR.

4.TWO POLARIZING KEYS ARE PROVIDED. FOR 10-POSITION CONNECTOR,
NO POLARIZING KEY IS PROVIDED ON THE ▲ MARKED SIDE,
BUT ONE POLARIZING KEY IS PROVIDED ON THE OTHER SIDE.

注1. 結線部は0.64×0.44を四隅面打しφ0.7に挿入できる.

2. 仕上記号白色捺印

3. 誤挿入防止溝を中心に1ヶ設ける。但し、10芯は無し。
4. 極性キイ取付部を2ヶ所設ける。
但し、10芯は▲マーク側の極性キイ取付部は無し。反対側の1ヶ所設けてある。



P.C.B. HOLE PATTERNS (REF.)
基板取付穴寸法(参考)

DESIGNATION

命名法

PS-**PE-D4LT*-SM*E

(LEAD FREE) TIN/TIN ALLOY
錫又は錫合金(無鉛)

FINISH(SEE TABLE 2)
仕上(表2参照)

PIN HEADER WITH SHORT LATCH(WITH POLARIZING KEY)
 ロック付ピンヘッダ(極性キイ付)ショートレバー

TERMINAL AREA LENGTH(SEE TABLE '3)
結線部長さ(表3参照)

THROUGH HOLE(TERMINATION)
スルーホール(ターミネーション)

ANGLE TYPE
アングルタイプ

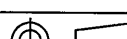
DOUBLE ROW 2.54mm SPACE
2列2.54ピッチ

CONTACT AREA LENGTH
接触部長さ

PIN SIDE
ピン側

No. OF CONTACTS(SEE TABLE 1)
芯数(表1参照)

SERIES
シリーズ名

5	LOWER POST	TABLE1	COPPER ALLOY	SEE TABLE 2	_____
4	UPPER POST	TABLE1	COPPER ALLOY	SEE TABLE 2	_____
3	INSULATOR	1	P. B. T	_____	UL94V-0 COLOR:BLACK
2	SPRING PIN	2	STAINLESS STEEL	PASSIVATE	_____
1	LEVER	2	NYLON	_____	_____
符号 NO.	名称 DESCRIPTION	数量 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS
仕様書 (SPECIFICATION)		第1版 (ORIGINAL DATE) 27.Dec.2004		尺度 (SCALE) 2:1	シリーズ (SERIES) PS
公差 (GENERAL TOLERANCE)		製図 DR.	H.SAKURADA	名称 (TITLE)	日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.
寸法 (DIMENSION)	角度 (ANGLES)	担当 CHK.	N.UCHIYAMA	PS-**PE-D4LT*-SM*E	
・ ±0.8	×° ±	盗用 APPD.	Y.YAHIRO	PIN HEADER	
・× ±0.4	××° ±	承認 APPD.	K.Hisatsune	図面番号 (DRAWING NO.)	
・×× ±0.1				質量 (MASS)	図 (6)
・××× ±					1
					SJ101481