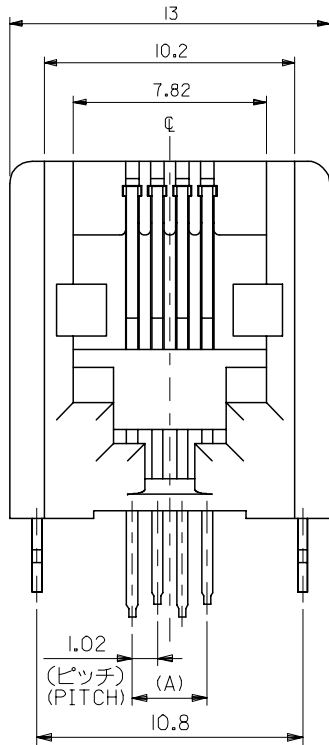




注記
NOTES

1. 材質

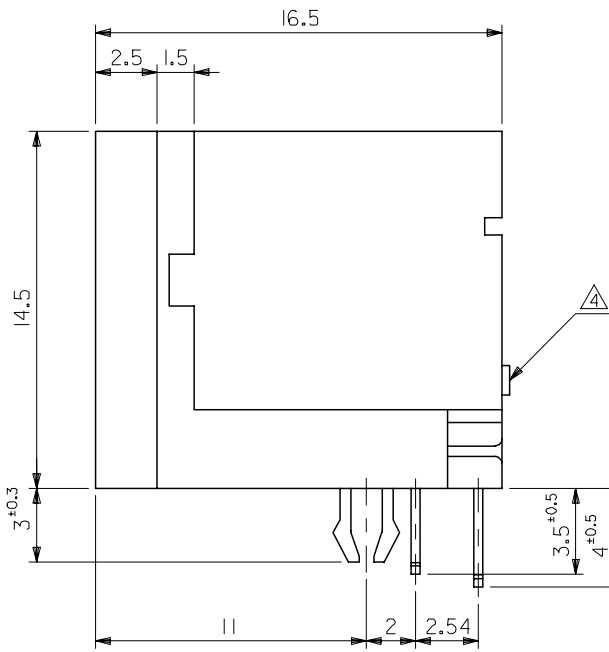
MATERIAL

ハウジング: ガラス入りポリエステル UL94V-0
HOUSING: POLYESTER G.F.15% UL94V-0
ターミナル: リン青銅 (t=0.38)
TERMINAL: PHOSPHOR BRONZE (t=0.38)
金属ペグ: リン青銅 鍍メッキ (t=0.4)
METAL PEG: PHOSPHOR BRONZE (t=0.4), PRE-TINNED

2. ターミナルのメッキ仕様

PLATING OF TERMINAL

接点部: 金メッキ、(表参照)
CONTACT AREA: GOLD, (SEE CHART)
半田付け部: 鍍メッキ 1.0 μmMIN.
SOLDER AREA: TIN 1.0 μmMIN.
下地メッキ: ニッケルメッキ 1.0 μmMIN.
UNDERPLATE: NICKEL 1.0 μmMIN.

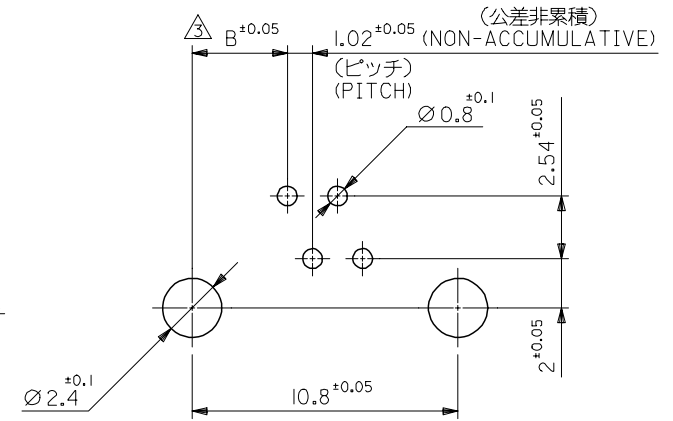


③ -42*2は、両端の基板穴を除く。
IF PART NO. SUFFIX IS -42*2,
THEN FIRST HOLE NEAREST
Ø2.4 HOLES(EACH END) IS NOT REQUIRED.

④ 金メッキ厚標示
COLOR CODING TO INDICATE GOLD PLATING
黄色: 0.1 μmMIN.
YELLOW: 0.1 μmMIN.
緑色: 0.38 μmMIN.
GREEN: 0.38 μmMIN.
オレンジ色: 0.76 μmMIN.
ORANGE: 0.76 μmMIN.
無色: 1.27 μmMIN.
UNMARKED: 1.27 μmMIN.

5. ハウジングの色は、グレイ。
HOUSING COLOR IS GRAY.

6. 推奨基板厚: t=1.6±0.05
RECOMMENDED P.C.B. THICKNESS: 1.6±0.05



基板穴推奨寸法
(ジャック取り付け側)
RECOMMENDED P.C.B. LAYOUT
(JACK ASS'Y SIDE)

7. 本製品は、52830-4**5の鉛フリー品である。
THIS PRODUCT IS LEAD FREE OF 52830-4**5.

4	4	3.87	3.05	1.27	52830-4442
				0.76	↑ -4432
				0.38	-4422
				0.1	-4412
4	2	4.89	1.02	1.27	-4242
				0.76	-4232
				0.38	↓ -4222
				0.1	52830-4212
ポジション POSITION	極数 CIRCUITS	B	(A)	金メッキ厚 (μmMIN.) Au PLATING THK. (μmMIN.)	MATERIAL NO.
				MODEL NO.	52830-4**2

REVISED	EC NO: J2006-04/9	2005/11/02	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			
	DRWN:HYAJIMA	2005/11/07		10 UNDER	±0.2	DRAWN BY Y.SAKIYAMA	DATE '04/02/10	TITLE BOTTOM LATCH MODULAR JACK HOUSING ASS'Y -LEAD FREE-					
	CHKDN:UKITA	2005/11/10		10 OVER 30 UNDER	±0.25	CHECKED BY M.SASAO	DATE '04/02/10						
	APPR:NUKITA			30 OVER	±0.3	APPROVED BY M.SASAO	DATE '04/02/10						
	A	REV		ANGULAR ±3 °		MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-52830-001		1 OF 1			
						SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					