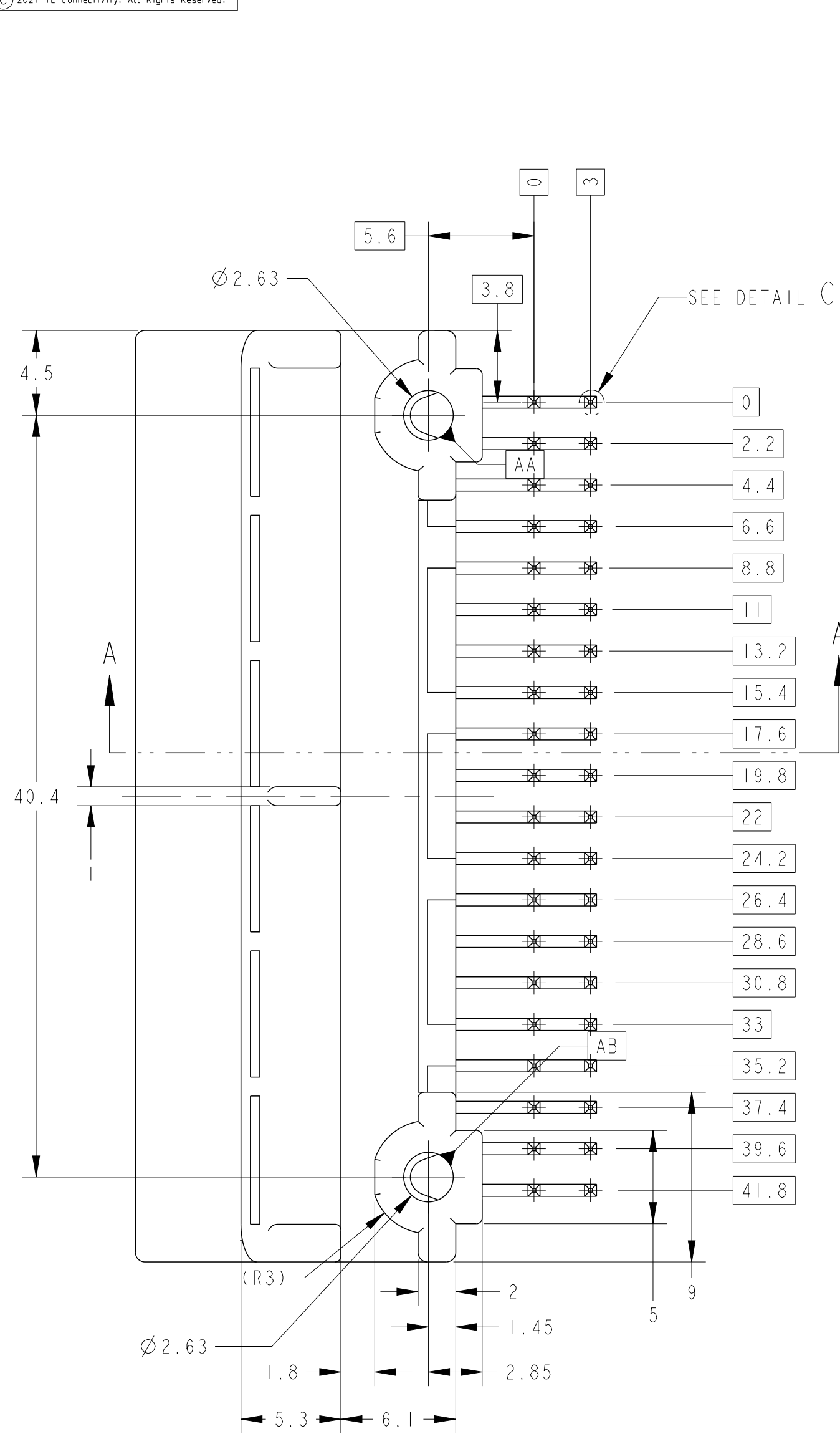


D

C

B

A



1. DETAIL OF TERMINALS TO BE MATED ; SEE TABLE-1.
 2. RECOMMENDED SCREW : PAN-HEADED, TYPE 2 TAPPING SCREW OF 3D1A X 6mm LEN(MAX) (JIS B1115,B1122).
 3. RECOMMENDED FASTENING TORQUE FOR SCREW : 0.392N·m MAX.
 4. AS FOR THE HANDLING OF THIS PRODUCT, FOLLOW THE INSTRUCTION SHEET No.;411-5928-12
- △ FEMALE HOUSING TO BE MATED : SEE TABLE-2
DON'T BE MATED BY OTHER COMBINATIONS.
- △ MEASURED AT 6mm FROM [Z]
- △ MEASURED AT 2mm FROM [Z]

1. 嵌合相手端子構成: TABLE-1 参照
 2. 推奨取り付け: JIS B1115, B1122タッピングねじ, ねじ2種, 呼び径3, 長さ6mm以下
 3. 推奨ねじ締めトルク: 0.392N・m MAX
 4. 本品の取扱いについては, 取扱説明書 No.; 411-5928-12に従うこと
- △ 嵌合相手型番をTABLE-2に示す。
他の組み合わせで嵌合しないこと。
- △ [Z] より6mmの位置で測定。
- △ [Z] より2mmの位置で測定。

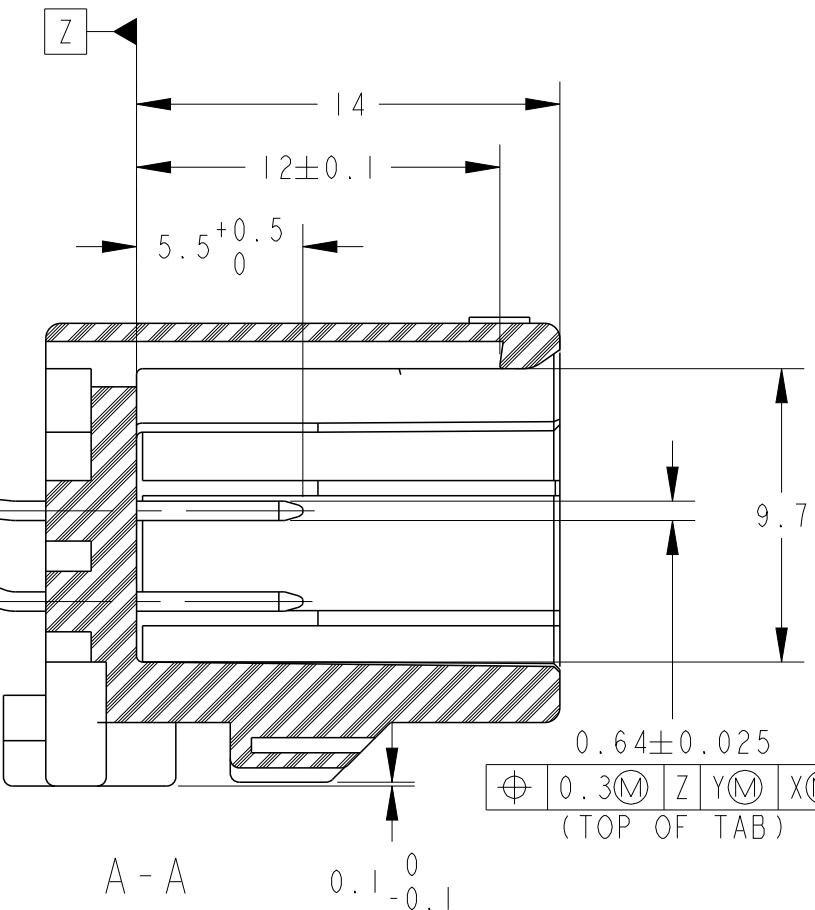
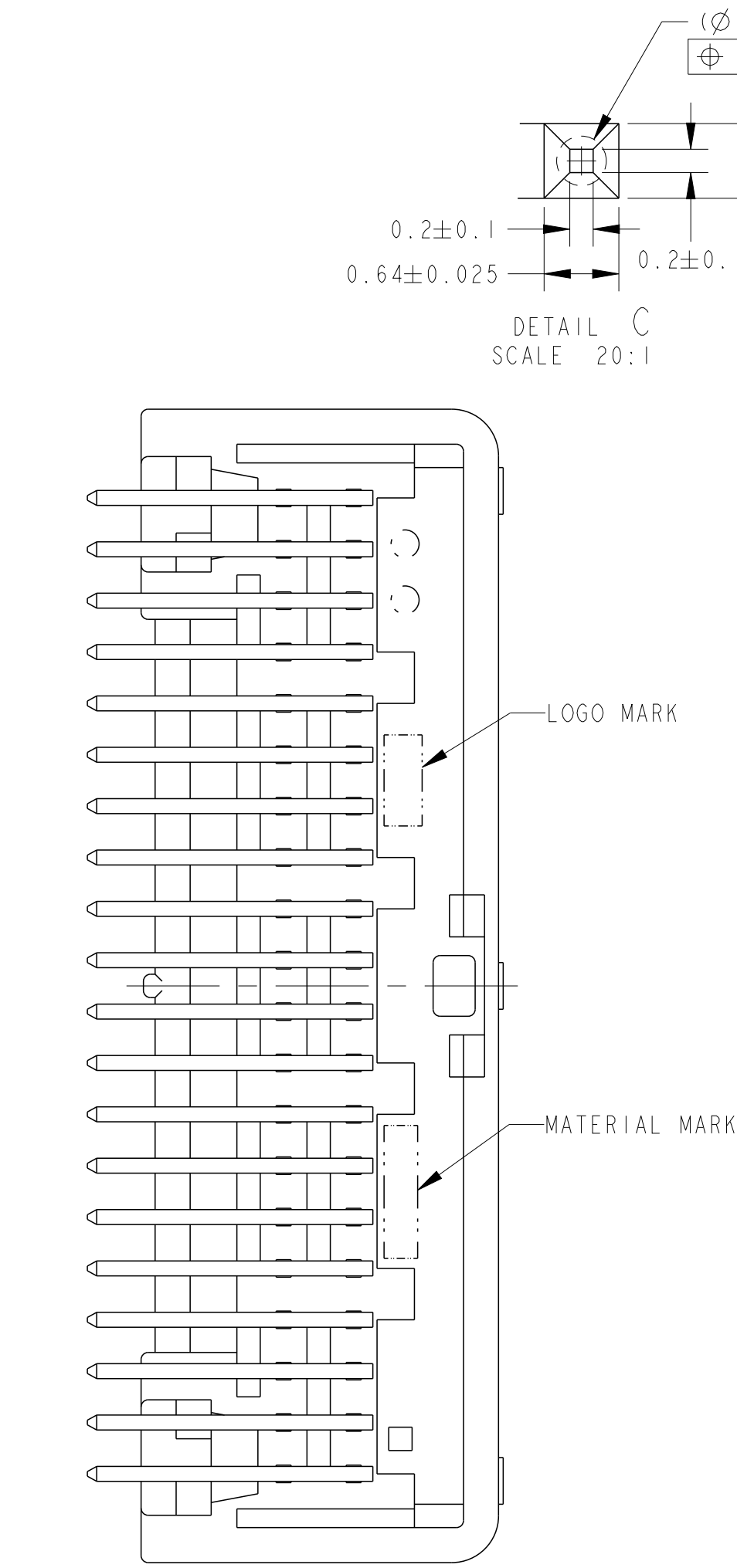


TABLE-1

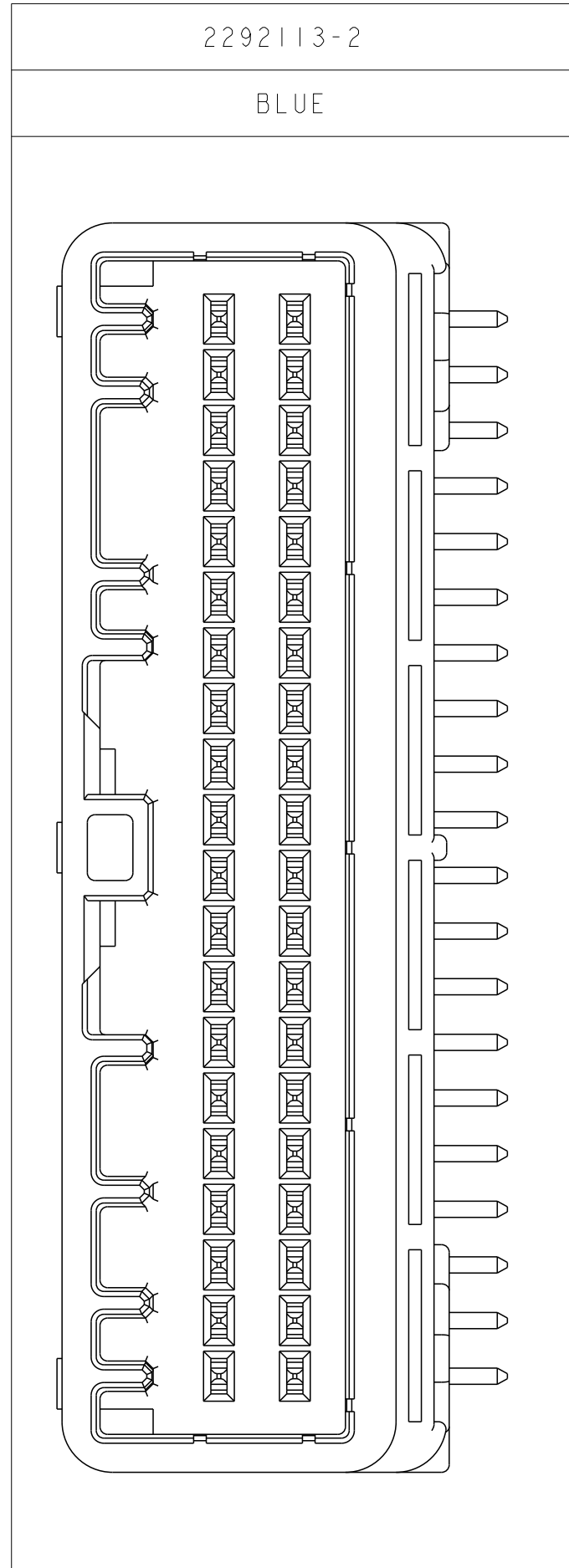
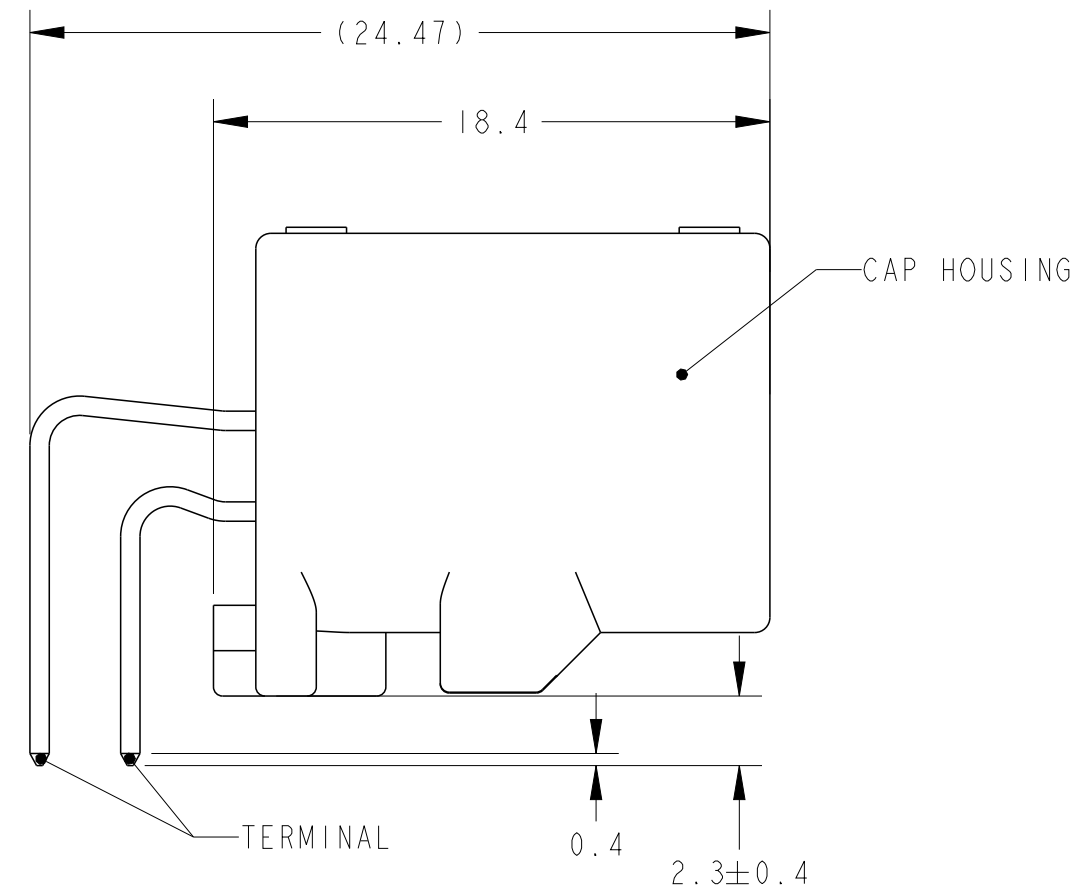
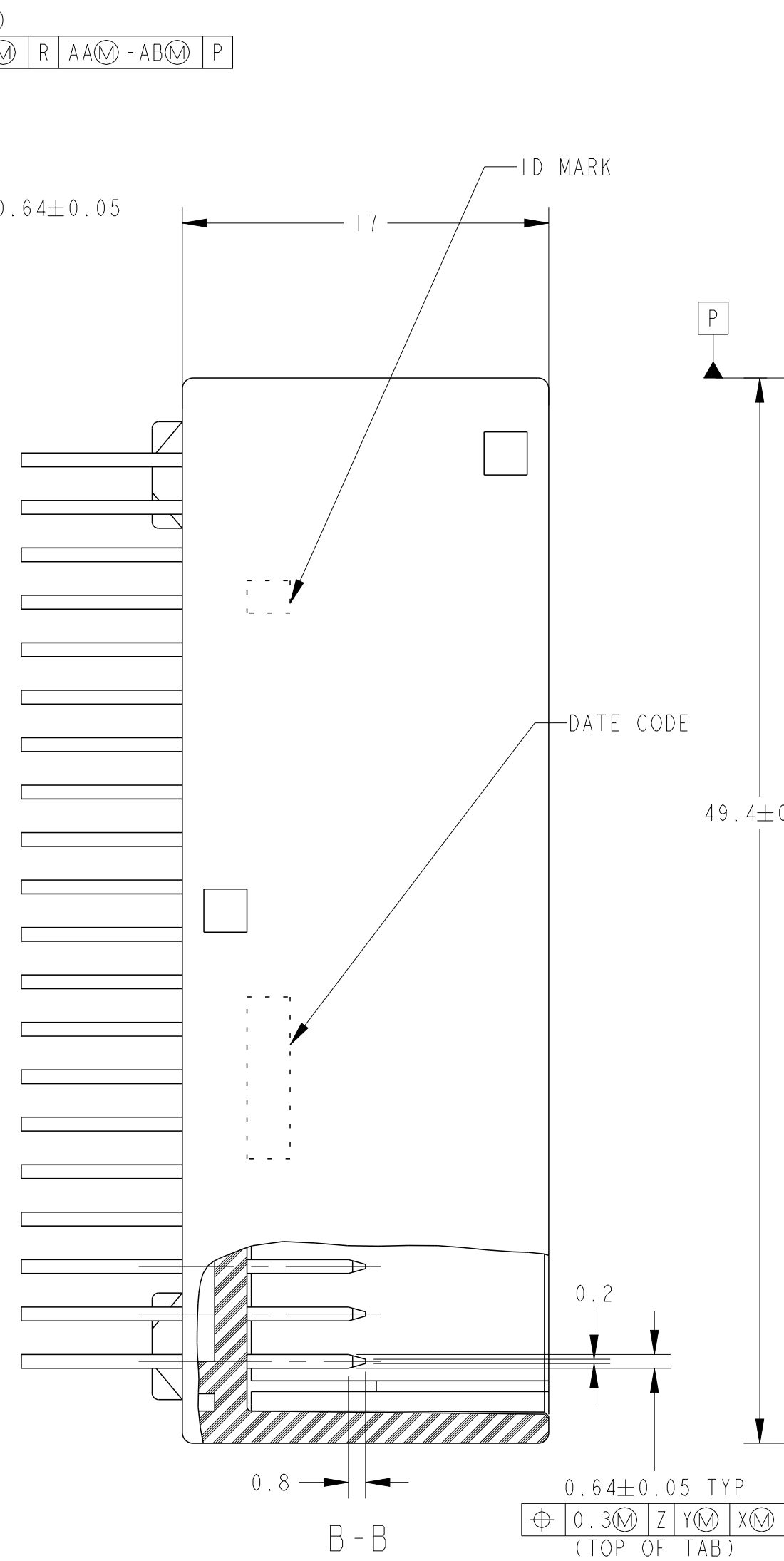
		APPLICABLE WIRE RANGE(FEMALE) 適用電線 (メス)
SIGNAL	TIN	CAVS/CAVUS 0.22~0.5mm ² AVSS/AVSSH 0.3~0.5mm ²
025		

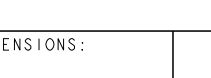
△ TABLE-2

HSG COLOR ハウジング 色	FEMALE HSG メスハウジング
BLACK 黒	1379671-1
BLUE 青	1379671-3
TE PART NUMBER	

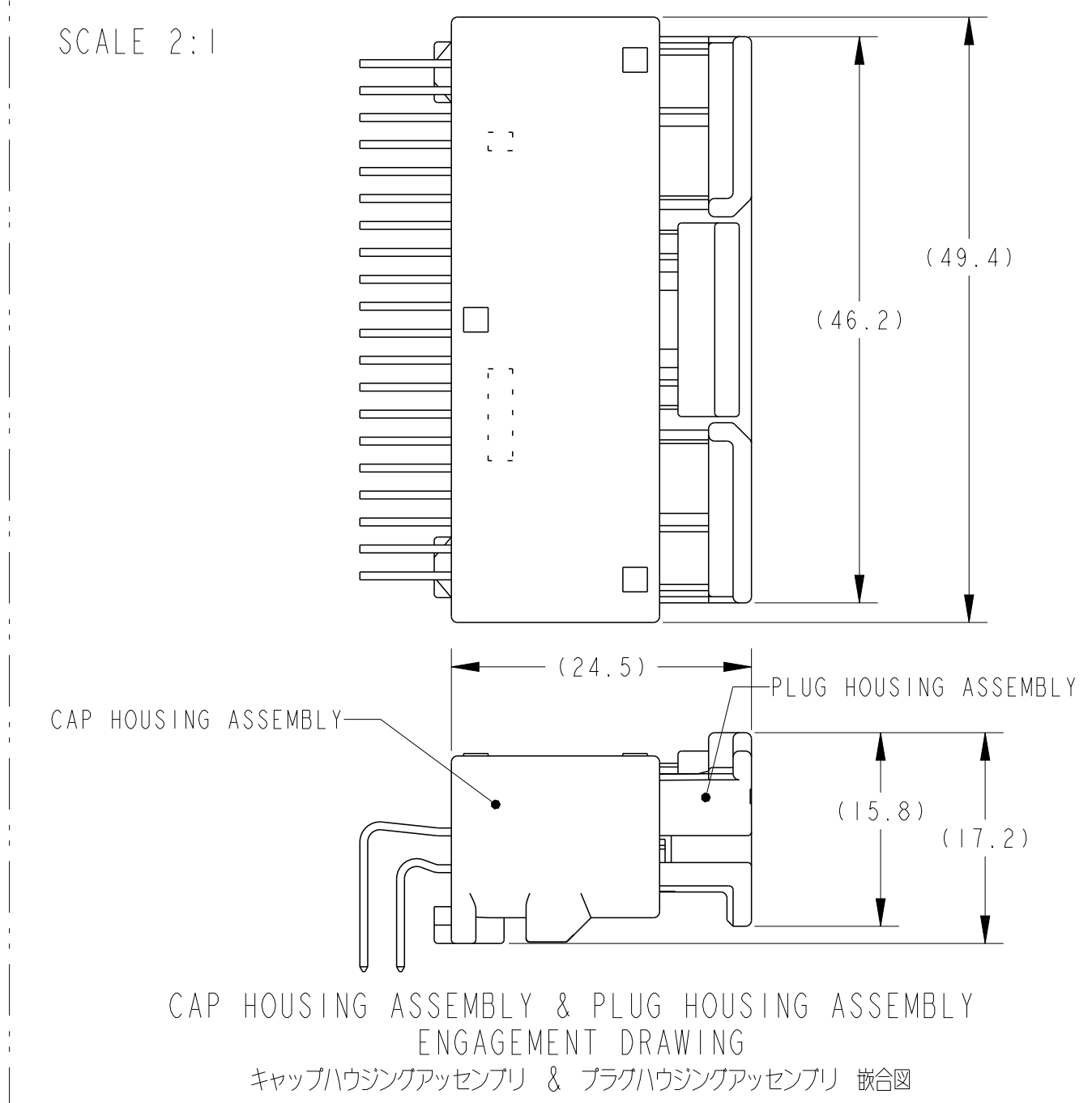
TABLE-3

プリント基板板厚 (mm)	1.6
THICKNESS OF PCB (mm)	
固定用ねじ首下長さ (mm)	6
NOMINAL LENGTH OF SCREW (mm)	

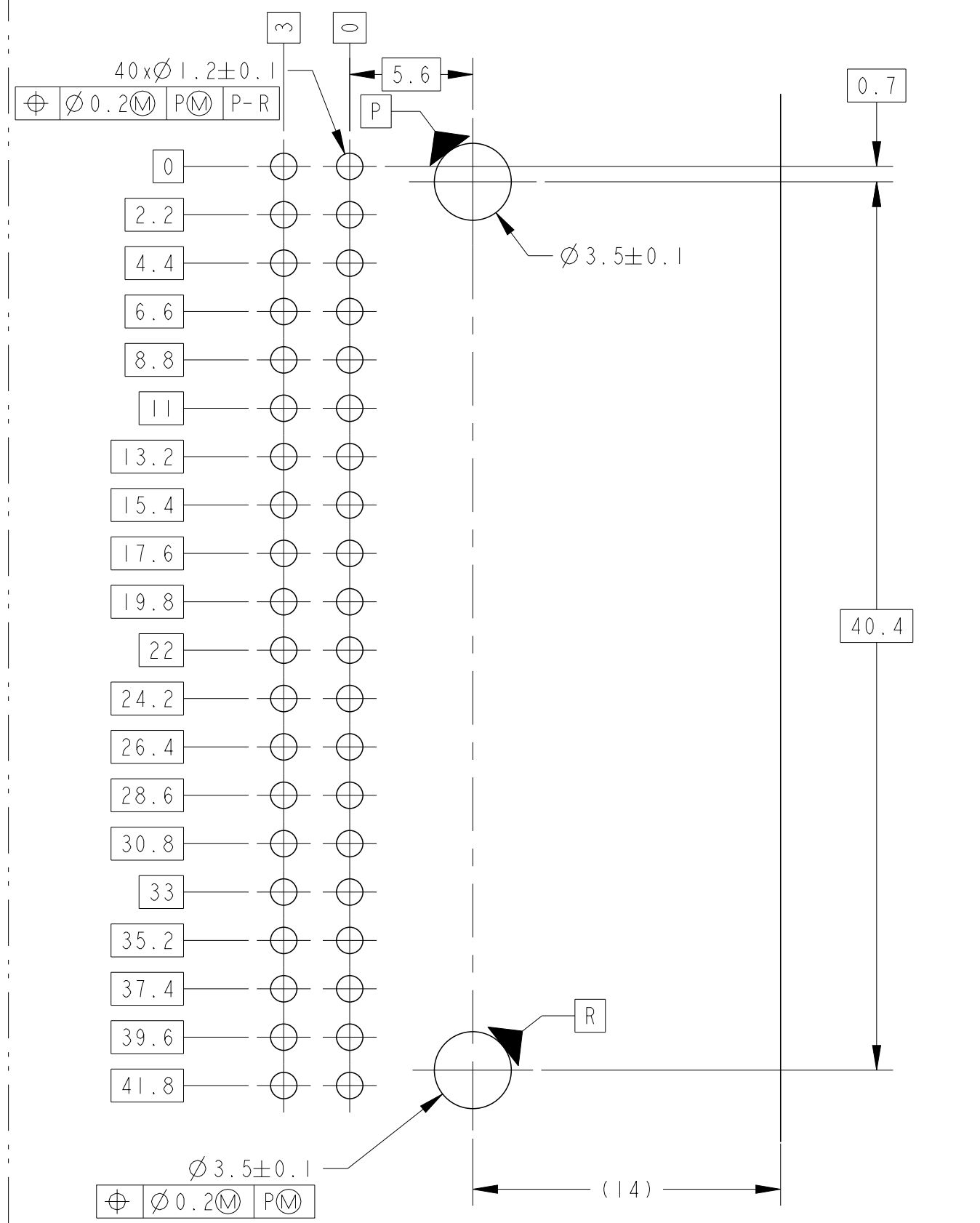


THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. IWATANI 24FEB2021	 TE Connectivity	
DIMENSIONS:		CHK S. IWATANI 24FEB2021		
mm	 TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般寸法 ± 0.3 0-PLC ±0.5 1-PLC ±0.5 2-PLC ±0.13 3-PLC ±0.013 4-PLC ±0.001 ANGLES ±3°	APPRO R. KOMIYAMA 24FEB2021	NAME 025 SERIES 40 POSITION (PCB H-TYPE) CAP HOUSING ASSEMBLY	
		PRODUCT SPEC 108-5668-26		
		APPLICATION SPEC		
		411-5928-12		
		FINISH		
MATERIAL SPS GF17 BRASS	SEE TABLE SELECTIVE-TIN (BRT/MATTE)	WEIGHT SEE TABLE A	SIZE CAGE CODE DRAWING NO A 00779 C=2292113	
CUSTOMER DRAWING		SCALE 2:1		SHEET 1 OF 1 REV A

SCALE 2:1



REVISIONS				
P	LTR	DESCRIPTION	DATE	OWN APVD
A		RELEASED	24FEB2021	SI RK



RECOMMENDED DIMENSION FOR PCB
推奨プリント基板取付寸法