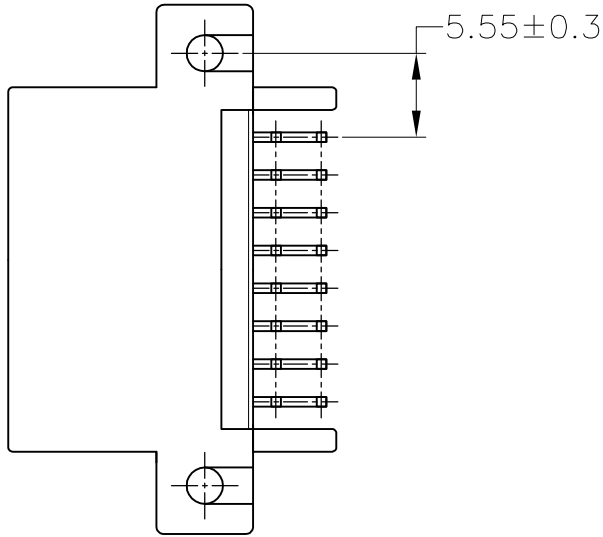
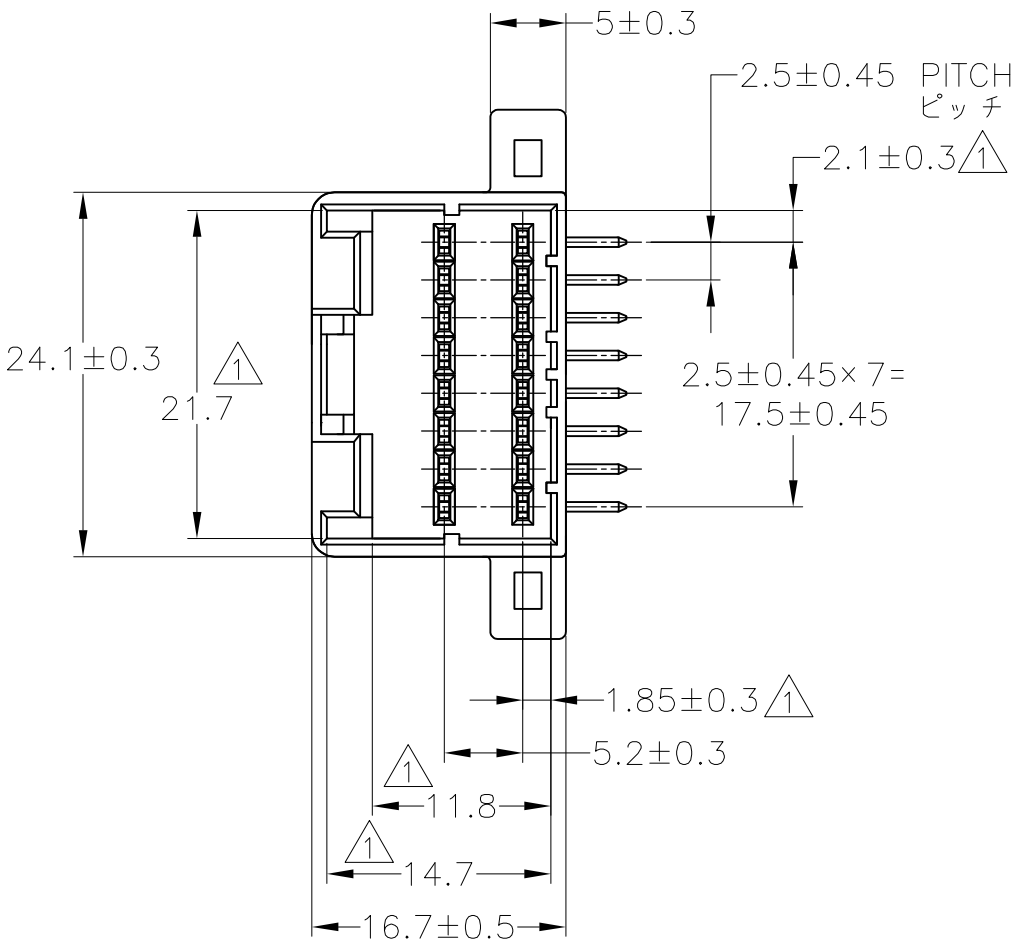
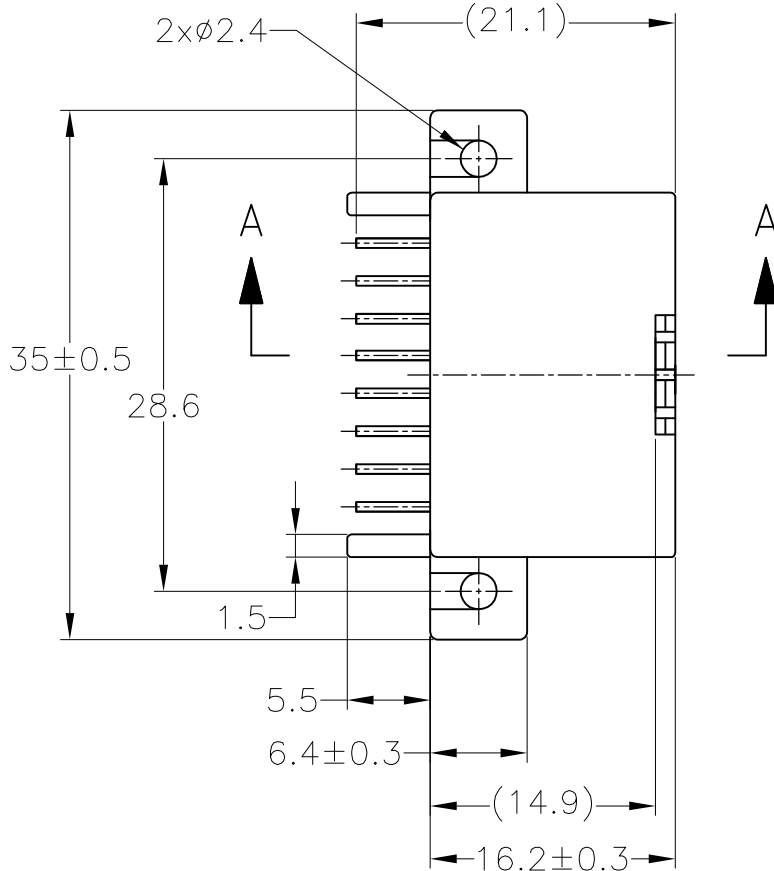
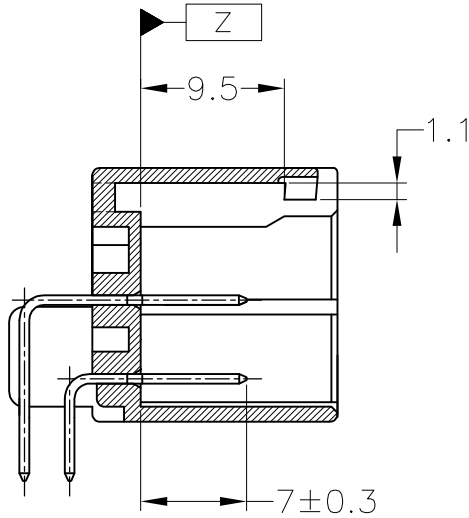
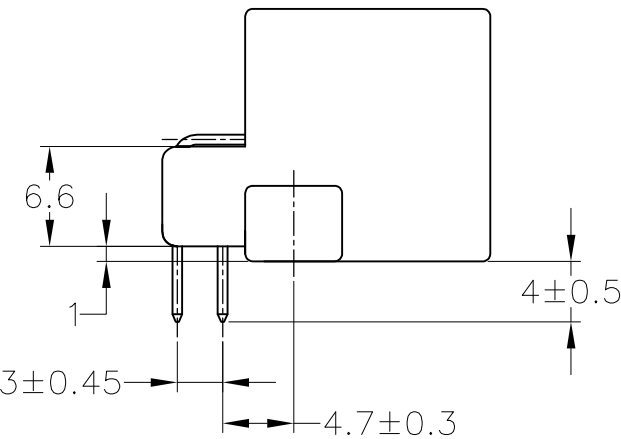


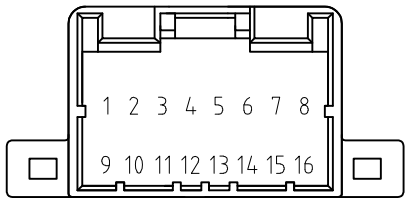
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
J	—		H3	REVISED	ECR-15-005620	10APR15	KF RK



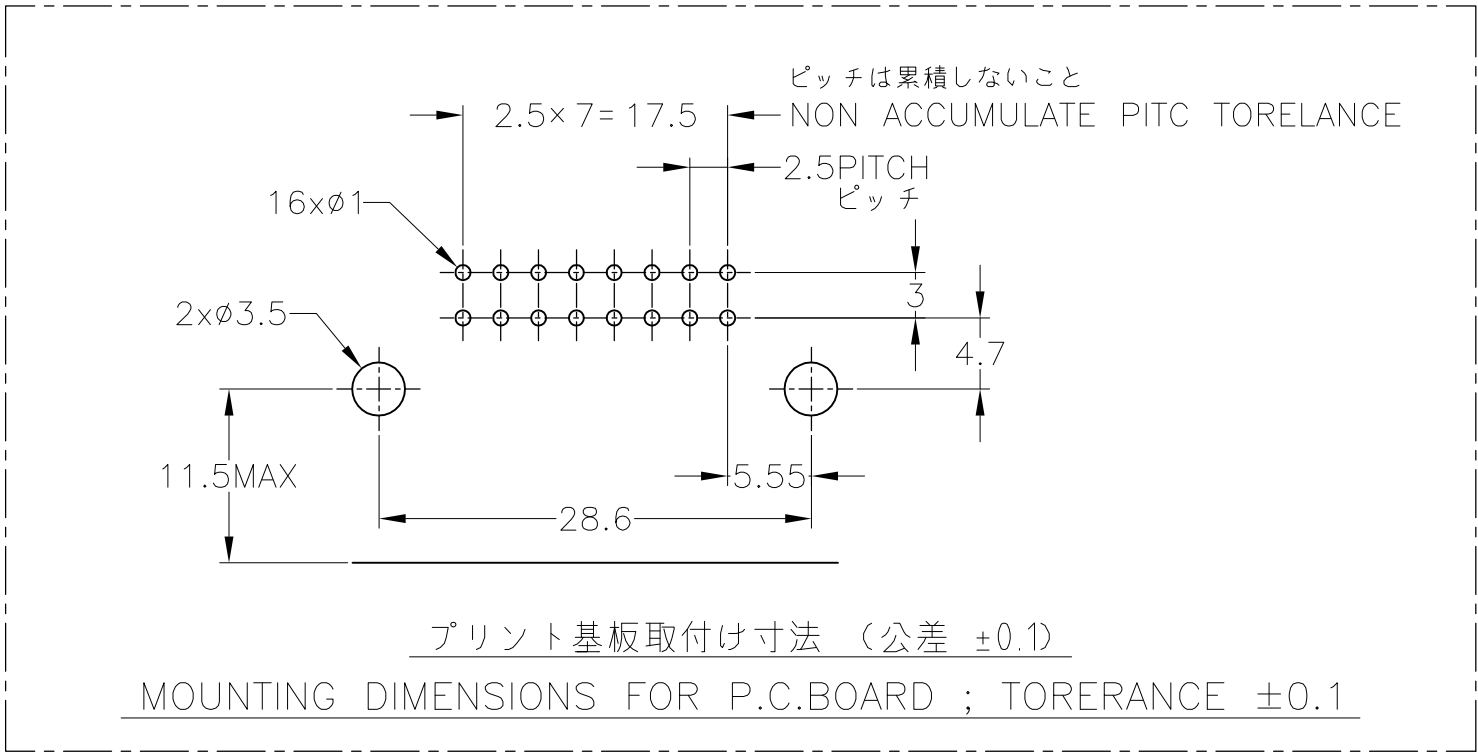
- ① [-Z-]面より2mmの範囲で測定。  
2. 適用プリント基板厚：1.6mm  
3. 嵌合相手ハウジング型番：174046  
4. 推奨取付けねじ：JIS B1115, B1122 タッピンねじ, なべ2種  
呼び径3, 長さ7mm以上 (締付けトルク：0.4N-m以下)  
⑤ 回路番号：FIG.1 参照  
6. 製品規格番号：108-5244, 取扱説明書：411-5883
- ① TO BE MEASURED WITHIN 2mm FROM [-Z-]  
2. APPLICABLE P.C.BOARD THICKNESS: 1.6mm  
3. THE MATING PLUG HOUSING PART NUMBER: 174046  
4. RECOMMENDED MOUNTING SCREW: 3mm DIA, 7mm LENGTH (MIN.)  
PAN HEAD, CLASS 2 TAPPING SCREW SPRICIFIED IN JIS B1115,  
B1122 (TIGHTENING TORQUE: 0.4N-m MAX.)  
⑤ CIRCUIT NUMBER: SEE FIG.1  
6. PRODUCT SPECIFICATION: 108-5244  
INSTRUCTION SHEET: 411-5883



A-A




⑤ FIG.1



TOLERANCE UNLESS OTHERWISE SPECIFIED:	
一般公差	
0<×≤ 10	: ±0.2
10<×≤ 30	: ±0.25
30<×≤ 100	: ±0.3
ANGLE	: ±3°
角度	

THIS DRAWING IS A CONTROLLED DOCUMENT.	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	
	0 PLC ± 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±- FINISH
MATERIAL	SEE TABLE
HOUSING: PBT CONTACT: BRASS	

SELECTIVE TIN (MATTE)		SELECTIVE GOLD x 16		1~16	BLACK 黒色	1-5174053-2
TIN-LEAD		SELECTIVE GOLD x 2		5,6	BLACK 黒色	3-174053-2
PRE-TIN x 14						
SEE DWG 2-174053-2						2-174053-2
TIN-LEAD		SELECTIVE GOLD x 16		1~16	GREEN 緑色	1-174053-4
TIN-LEAD		SELECTIVE GOLD x 16		1~16	BLACK 黒色	1-174053-2
PRE-TIN x 16				-	BLUE 青色	174053-5
PRE-TIN x 16				-	GREEN 緑色	174053-4
PRE-TIN x 16				-	BLACK 黒色	174053-2
SOLDERING SIDE 半田付け部		CONTACT SIDE 接触部創		△ GOLD PLATED CIRCUIT NO. 金めっき回路番号		COLOR 色
CONTACT FINISH コンタクト仕上						PART NUMBER 製品型番
DWN T.SHINOHARA 06JAN09		 TE Connectivity				
CHK K.BETSUI 06JAN09						
APVD K.BETSUI 06JAN09		NAME				
PRODUCT SPEC						
SEE NOTE 6		040 SERIES MULTI-LOCK I/O CONNECTOR 16POSITION CAP HOUSING ASSEMBLY				
APPLICATION SPEC						
—		SIZE	CAGE CODE	DRAWING NO		RESTRICTED TO
WEIGHT 8.4 g		A2	00779	C=174053		—
CUSTOMER DRAWING				SCALE 2:1	SHEET 1 of 1	REV H3