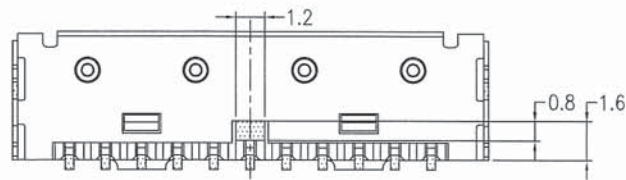
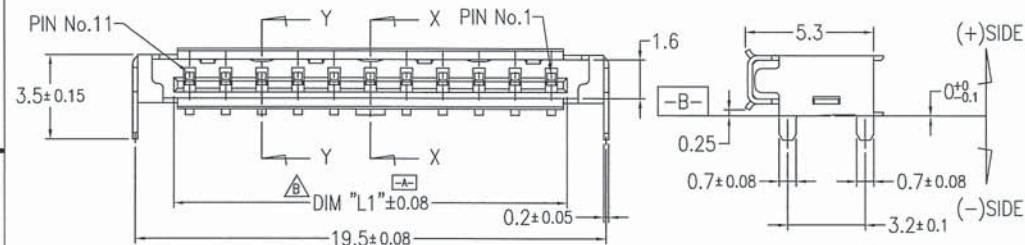
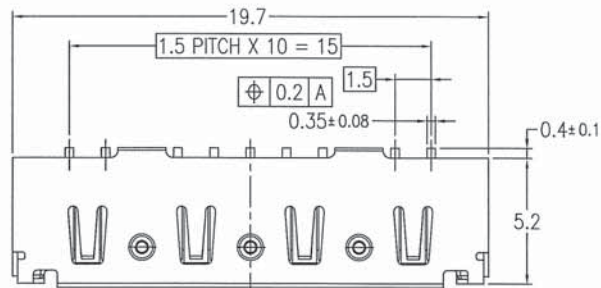
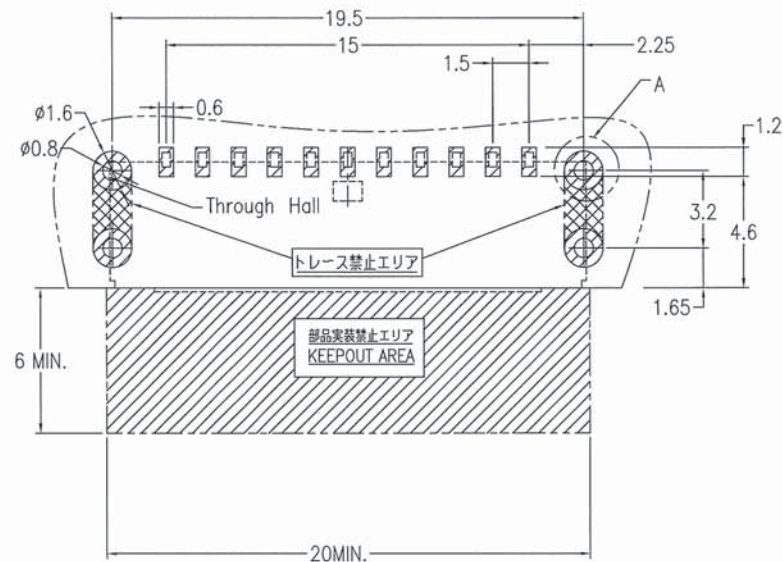


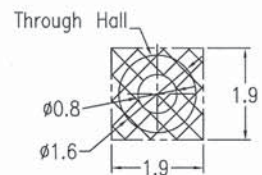
PRODUCT NO.	DIM "L1"	
10042856-4001	16.3	
10042856-4001LF	16.4	



PCB 設置面



RECOMMENDED MOUNTING LAYOUT
TOLERANCE UNLESS OTHERWISE: ±0.1



Detail A (Pin In Paste)
参考 はんだペースト塗布範囲
t = 150μm

- NOTE
- MATERIAL :
HOUSING : HIGH TEMPERATURE THERMOPLASTIC, UL94V-0
CONTACT : COPPER ALLOY (t=0.15)
METAL SHELL : COPPER ALLOY (t=0.2)
 - FINISH :
CONTACT : ALL OVER Ni 1.27μm MIN.
Au FLASH
METAL SHELL : ALL OVER Ni 1.27μm MIN.
Sn PLATING 1.27μm MIN.
 - GENERAL TOLERANCE : ±0.3
 - CO-PLANARITY : 0.1MAX

mat'l. code ---					surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family 55UF OTHER			CODE JP	
ltr description ecn no dr date					tolerances unless otherwise specified					title					
A RELEASED J05-0402 Y.K 6/27/'05					angles		0.X ±0.3		MM		MICRO CHANNEL CONNECTOR BOARD CONN. ASSY				
B REVISED J07-0184 Y.K 3/26/'07					linear		0.XX ±0.3								
					0'±2"		0.XXX ±0.3		scale 5:1						
					dr		Y.KAMEDA 3/26/'07				dwg no		sheet2 of 2 size		
					enrg		Y.KAMEDA 3/26/'07				10042856		A3		
					chr		4/2/'07								
					appd		4/4/'07								
sheet index		revision sheet										type		Product Customer Drawing	
														Rev. B	

form: A3

6