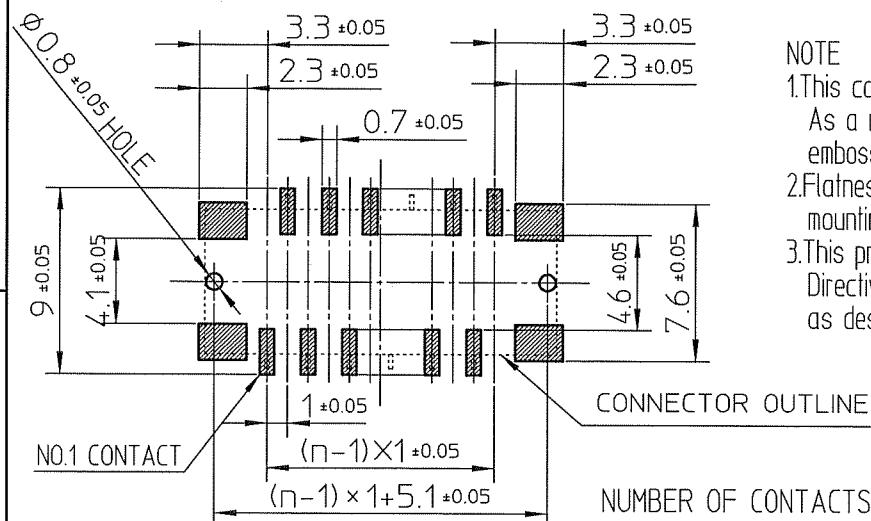


PT. NO.	PARTS NAME	MATERIAL	Q'TY	NOTE
1	HOUSING	GLASS FILLED THERMOPLASTIC RATED.(UL94V-0)	1	COLOR:BRACK
2	CONTACT	PHOSPHOR BRONZE	n	PLATING CONTACT AREA:GOLD OVER NICKL TERMINAL AREA:TIN (LEAD FREE)
3	MOUNTING PLATE	BRASS	2	PLATING:TIN (LEAD FREE)

RECOMMENDED PC BOARD LAYOUT  
(COMPONENT SIDE)

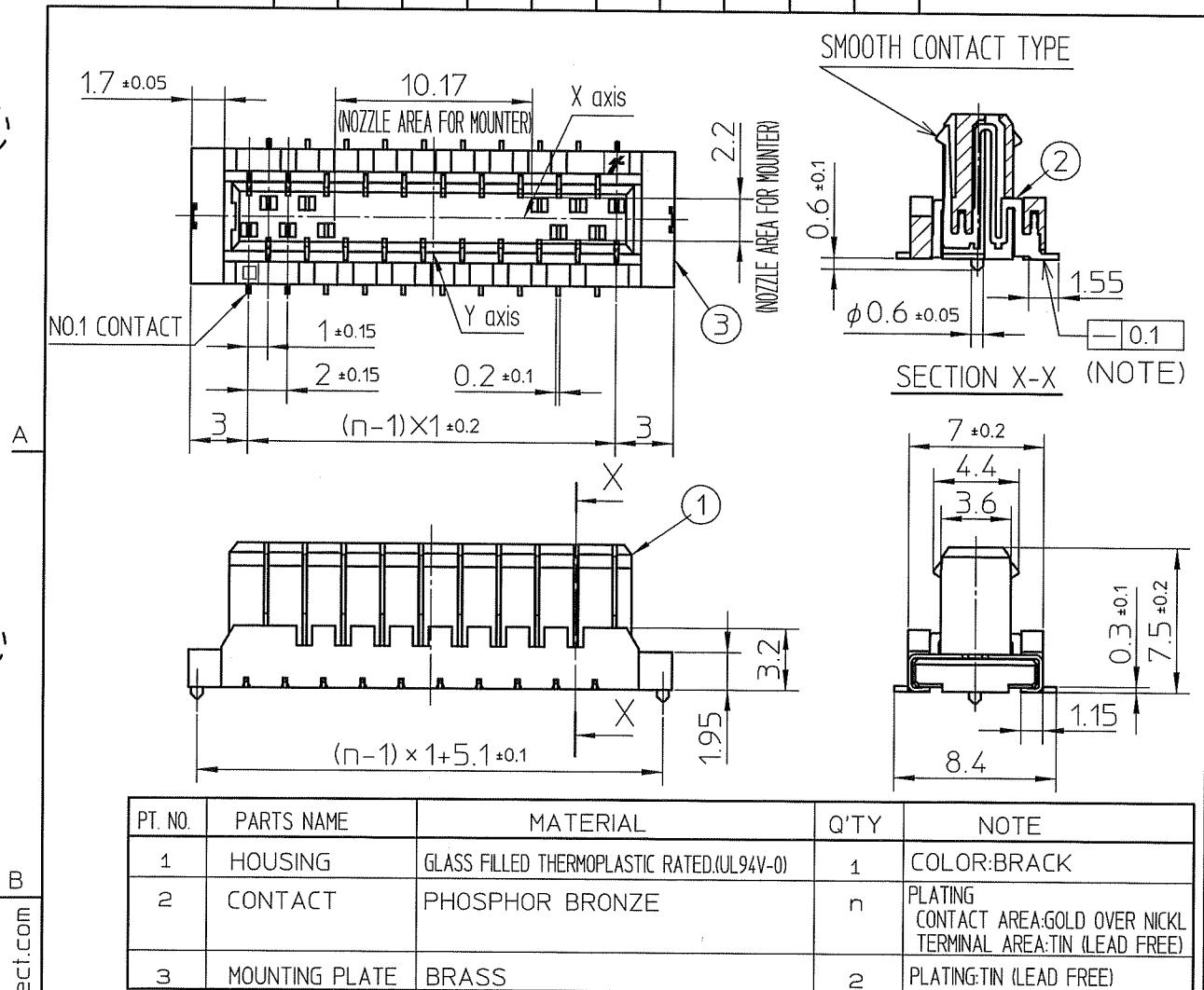


n: NO. OF CONTACTS

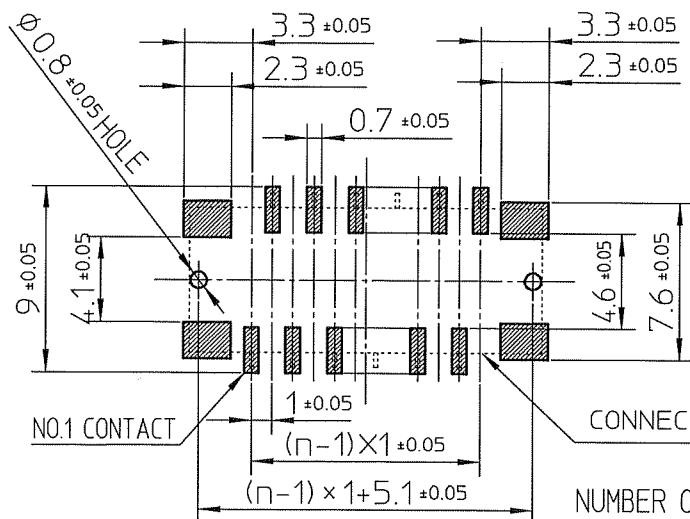
NOTE

1. This connector is symmetric for X,Y axis. As a result, it is possible to locate in emboss cavity even if rotated condition.
2. Flatness for contact terminal and mounting plate must be within 0.1.
3. This product meets European Union Directives and other country regulations as described in GS-22-008.

mat'l. code				surface / tolerance			projection	product family	
ltr	ecn no	dr	date	ISO 1302	✓	ISO 406 ISO 1101		590F	
tolerances unless otherwise specified									
				angles	linear	± 0.3			
							scale		
				dr	K.Higuchi	Jan.25.07			
				engr	M.Koga	Jan.25.07			
				chr	K.Higuchi	Jan.25.07			
				appd	M.Koga	Jan.25.07			
sheet		revision	A						
index		sheet	1						



**RECOMMENDED PC BOARD LAYOUT  
(COMPONENT SIDE)**



n: NO. OF CONTACTS

**NOTE**

1. This connector is symmetric for X,Y axis. As a result, it is possible to locate in emboss cavity even if rotated condition.
2. Flatness for contact terminal and mounting plate must be within 0.1.
3. This product meets European Union Directives and other country regulations as described in GS-22-008.

NUMBER OF CONTACTS : 18 TO 30 , ONLY EVEN POS.

mat'l. code				surface		tolerance		projection	product family	
litr				ISO 1302		ISO 406	ISO 1101		590F	
ecn no	dr	date		tolerances unless otherwise specified						
A	J07-0021	M.K	Jan.25.07	angles	linear	± 0.3				
				dr	K.Higuchi	Jan.25.07				
				engr	M.Koga	Jan.25.07				
				chr	K.Higuchi	Jan.25.07				
				appd	M.Koga	Jan.25.07				
sheet		revision	A	A						
index		sheet	1	2						