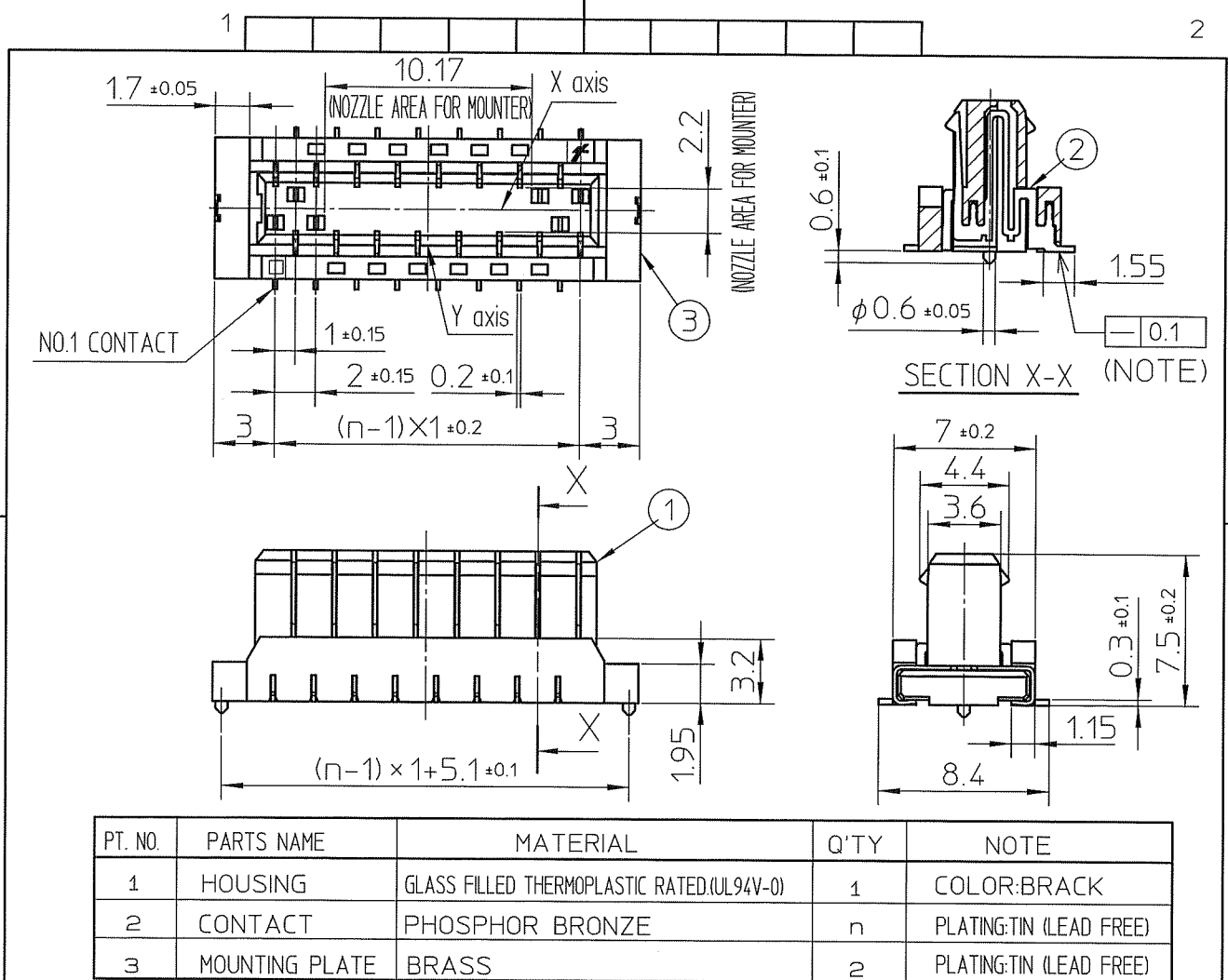
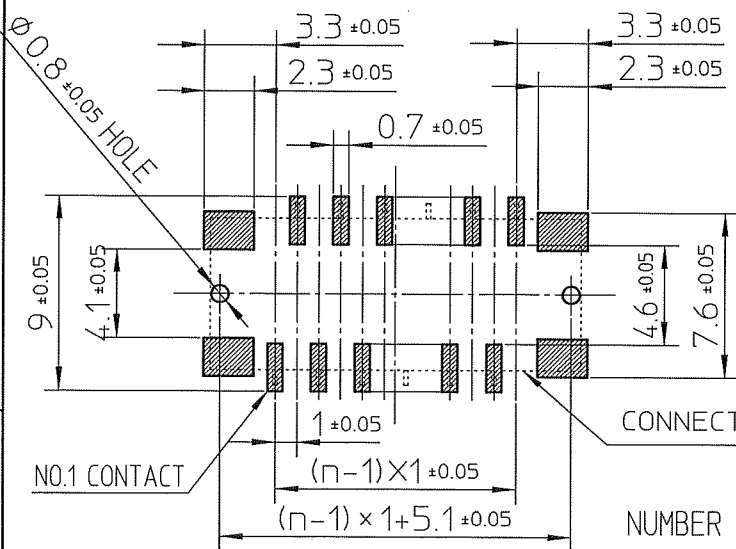




RECOMMENDED PC BOARD LAYOUT
(COMPONENT SIDE)



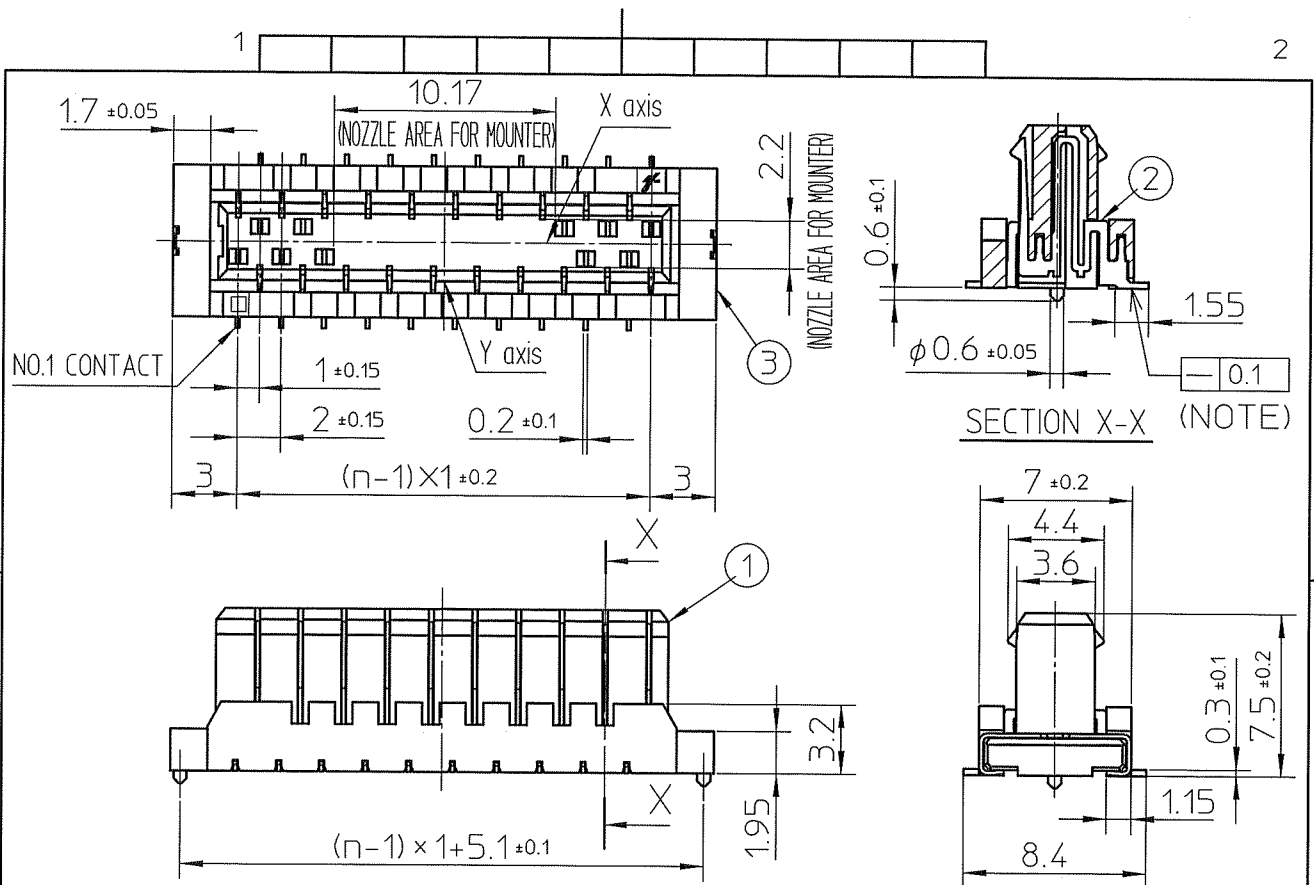
n:NO. OF CONTACTS

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.

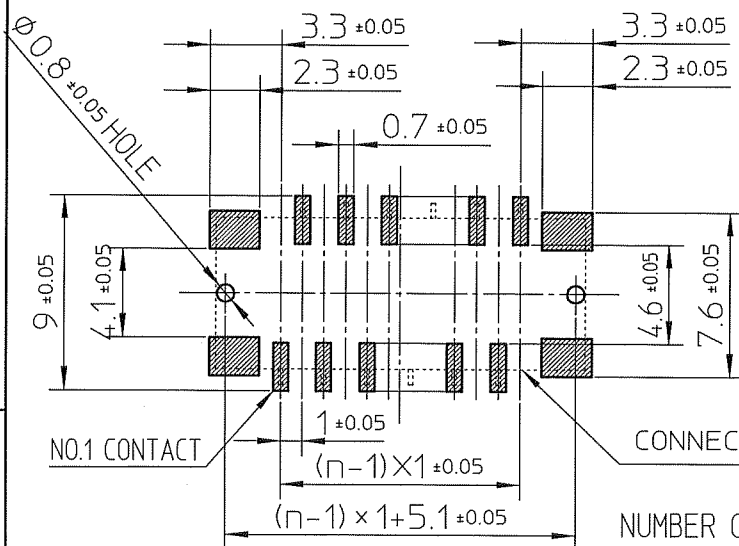
NUMBER OF CONTACTS : 10 TO 16 , ONLY EVEN POS.

mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection ⊕		product family 590F	
ltr	ecn no	dr	date	tolerances unless otherwise specified							
A	J05-0470	M.K	Aug 2, '05								
B	J07-0021	M.K	Jan 15, '07	angles	linear	± 0.3		scale		title FLOATING BOARD TO BOARD PLUG CONNECTOR (LEAD FREE) (CAT.No. BTFW_P-3SBTLF)	
				dr	K.Higuchi	Jan.15,'07	FCI		dwg no		sheet 1 of 2
				enr	M.Koga	Jan.15,'07			JSA 96638		size A4
				chr	K.Higuchi	Jan.15,'07			type		Product Customer Drawing
				appd	M.Koga	Jan.15,'07					
sheet index	revision sheet	B	B								
		1	2								



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: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.

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

mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection ⊕		product family 590F				
ltr	ecn no	dr	date	tolerances unless otherwise specified						title FLOATING BOARD TO BOARD PLUG CONNECTOR (LEAD FREE) (CAT.No. BTFW_P-3SBTLF)				
A	J05-0470	M.K	Aug.2,'05	angles		linear		±0.3						
B	J07-0021	M.K	Jan.15,'07											
				dr	K.Higuchi		Jan.15,'07		scale 		dwg no		sheet 2 of 2	size
				enr	M.Koga		Jan.15,'07				JSA 96638		A4	
				chr	K.Higuchi		Jan.15,'07							
				appd	M.Koga		Jan.15,'07							
sheet index	revision sheet	B	B											Rev
		1	2											B