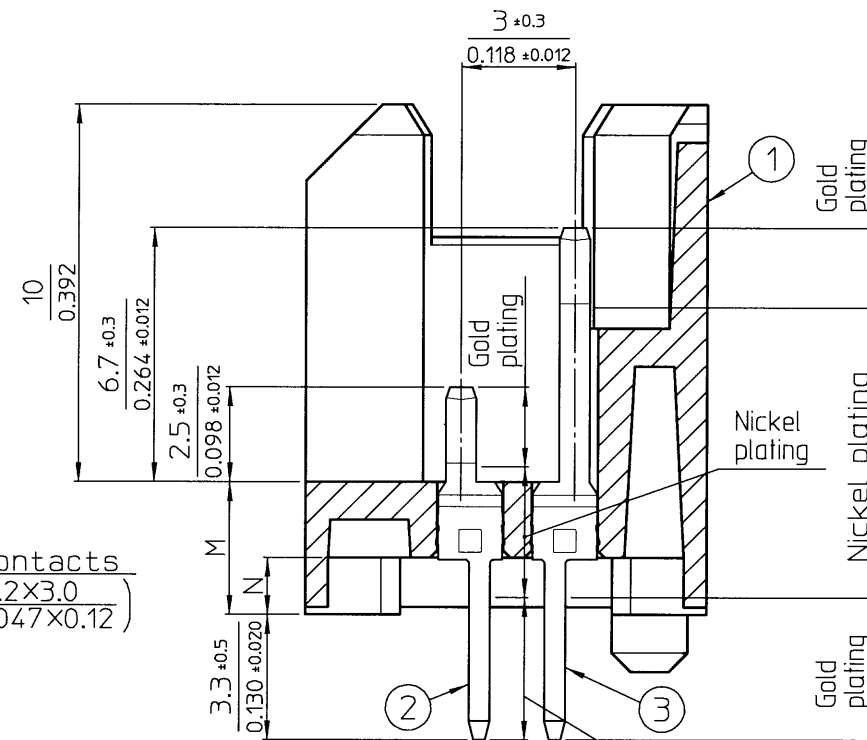
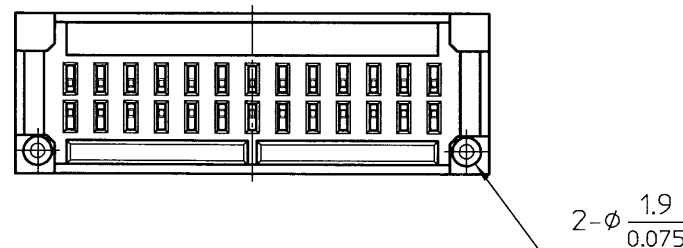
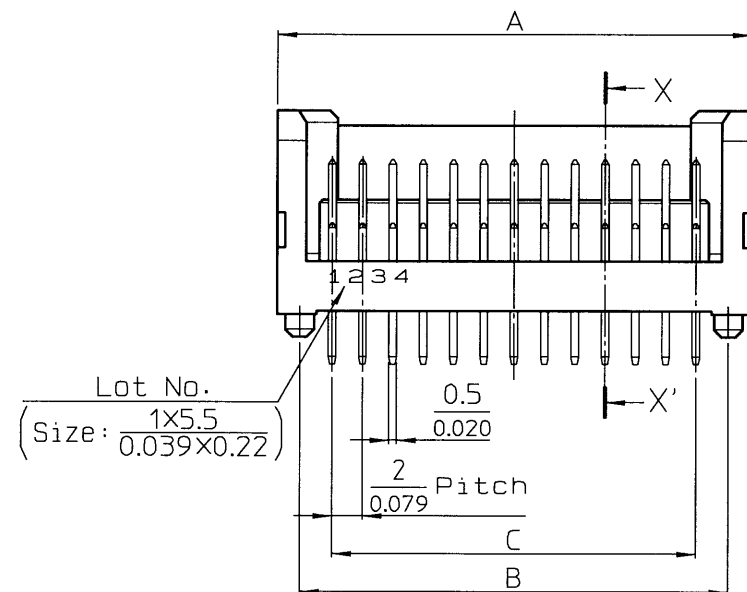
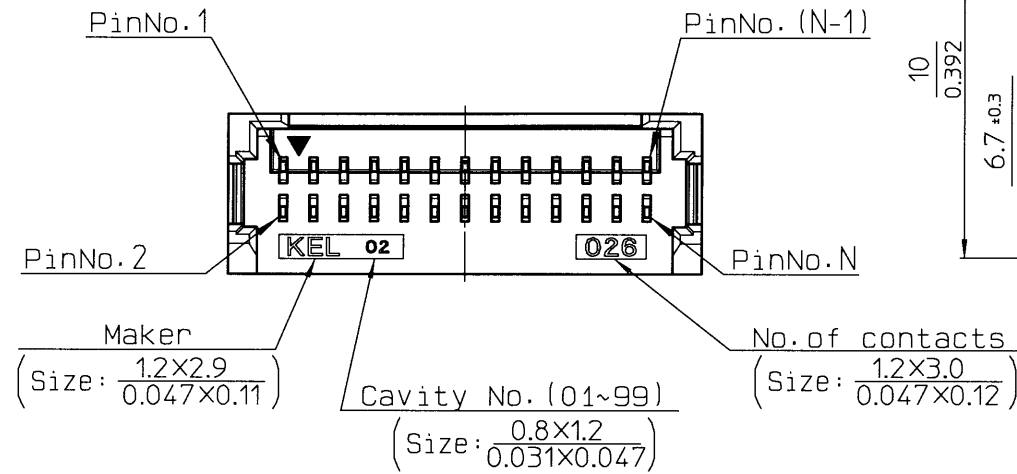
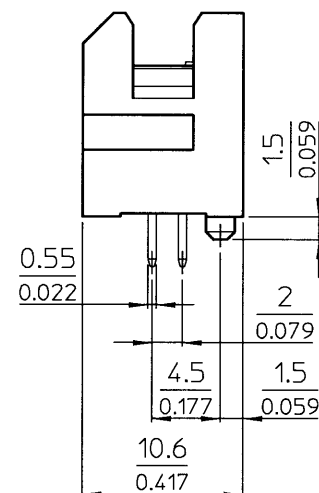


N	M	component
1.5 (0.059)	3.5 (0.138)	FBC11-026-1-B

C	B	A	No. of contacts
24 (0.945)	28.3 (1.114)	31.3 (1.232)	26



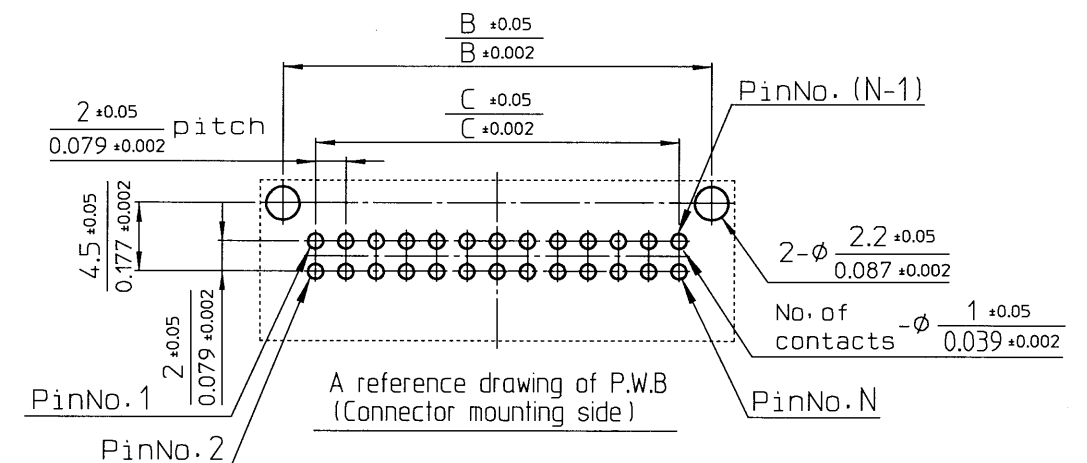
X-X' Cross Section (5:1)



NOTES

- 1)Inch equivalents in parenthesis or below the metric dimension.
2)Unless otherwise specified.
tolerance shall be.
Less than 10 ±0.2 (Less than 0.394 ±0.0079)
10~50 ±0.25 (0.394~1.969 ±0.0098)
3)Contact finish
Under plating Nickel
Contact area:Gold plating thickness (0.05μm or more)
Tail area :Gold plating thickness (0.03μm or more)
4)Part number
FBC11-026-1-B
Height
B:(M:3.5mm)
Insulator color
1:Black
Number of contacts
026:26pin
Series name
FBC11:Receptacle

5) A reference drawing of P.W.B



 X			
 X			
 X			
 X			
REV. DATE	APPROVED BY	DRAWN BY	DESCRIPTION
THIRD ANGLE PROJECTION	DRAWN BY H. Taga May. 25, 2016	DATE Jun. 2, 2016	CHECKED BY N. Saito Jun. 2, 2016
		DATE Jun. 2, 2016	APPROVED BY M. Suzuki Jun. 2, 2016
		SCALE 2:1	UNIT mm/inch
MATERIAL	TITLE FBC11-026-1-B		KEL CORPORATION
FINISH			DRAWING No. P3D383
			REVISION 1

③	Contact B	No. of contacts/2	Brass	SEE NOTE3
②	Contact A	No. of contacts/2	Brass	SEE NOTE3
①	Insulator	1	Nylon 66 Glass-filled, UL94V-0, Black	SEE NOTE4
No.	Component	Quantity	Material	Finish