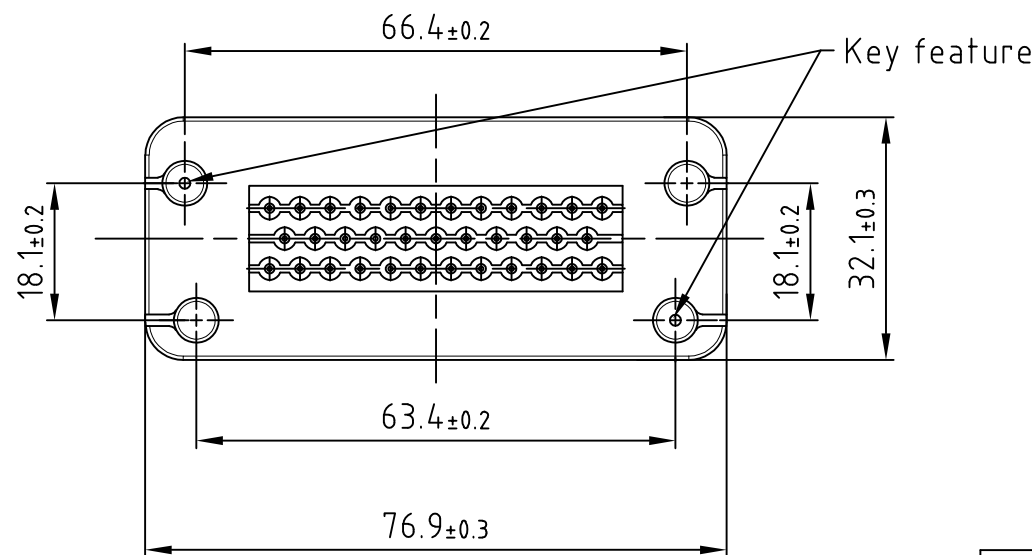
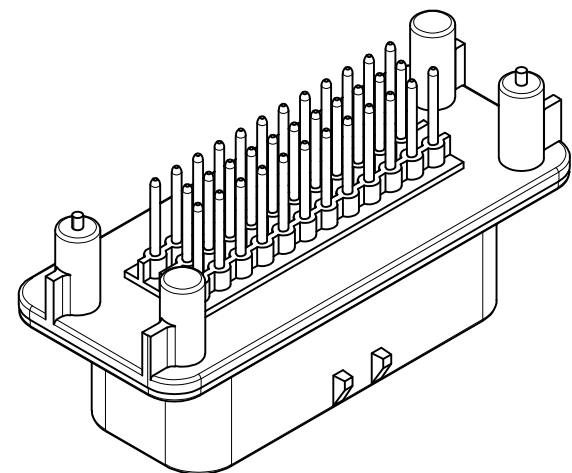
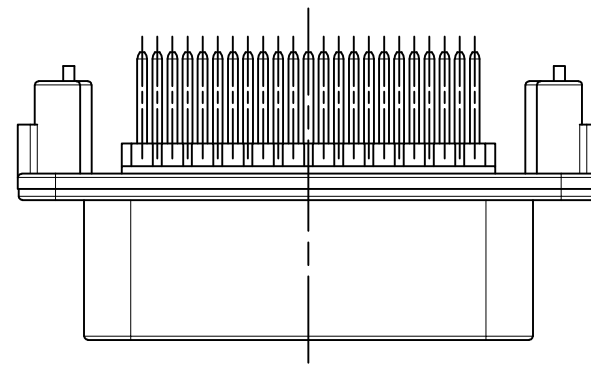
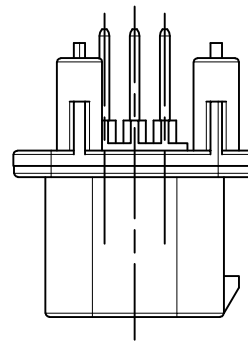
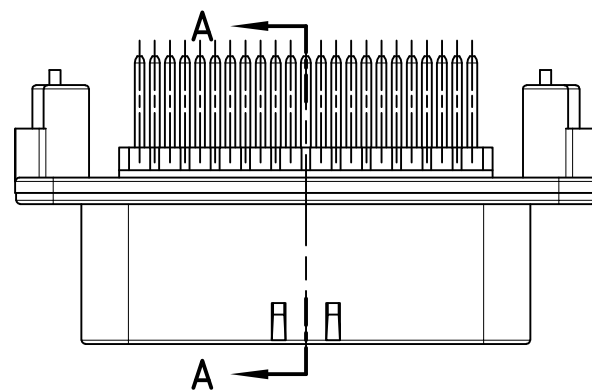
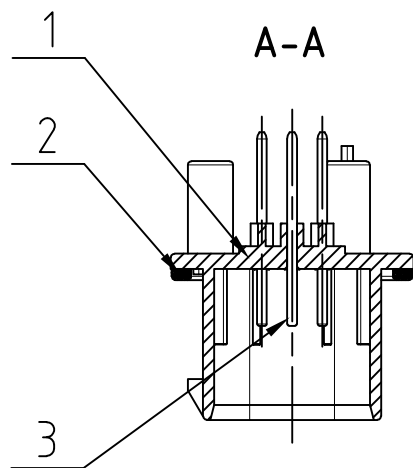
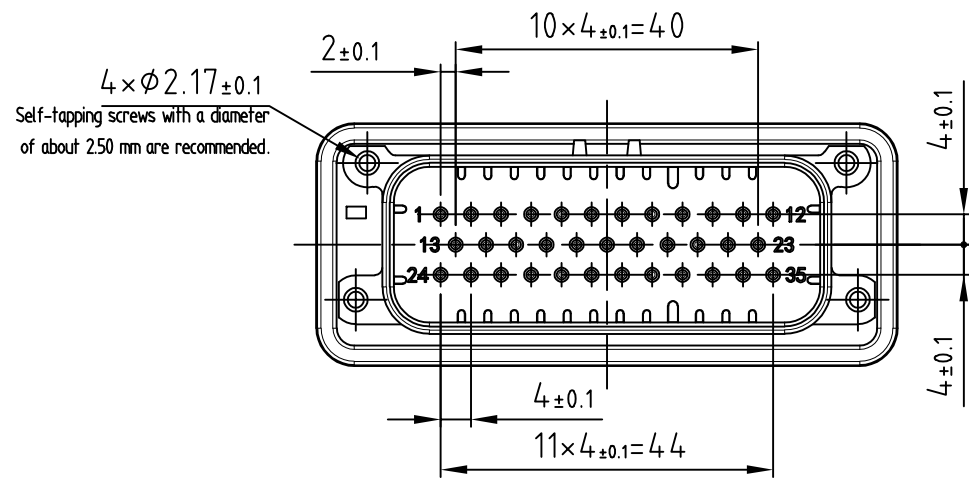




3	Pins	35	Tin plated brass	Natural
2	Gasket	1	Silicone	Black
1	Housing	1	PBT+GF30	Grey
No.	Name	Qty	Material	Color

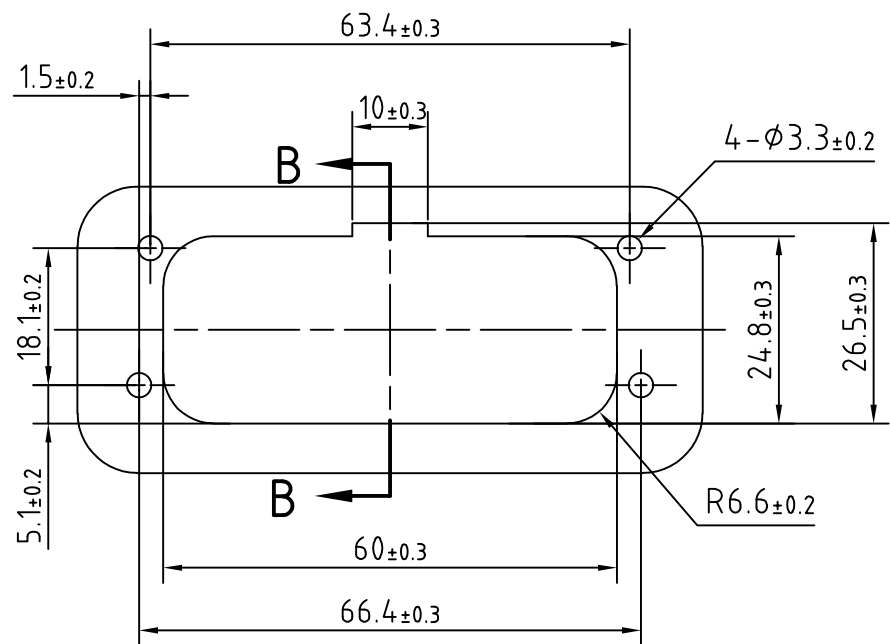
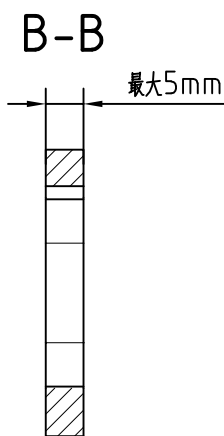
NOTES:

- 1.Rated current (maximum): 8A.
- 2.Working temperature range: -40℃ TO +105℃.
- 3.UL Flame resistance rating:UL-94 V0
- 4.OEM:776231-4

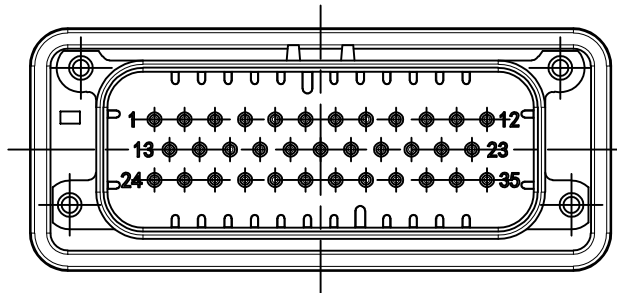
 宁波翔沣电气有限公司
NINGBO XF ELECTRONIC CO.,LTD

Design	LCY	2026.8	Revision	01	Name	Connector
Proofread	TXW	2026.8			DrawingNo	XF7352-1.3-11Gr
Approval	ZC	2026.8	Scale	1:1	Material	PBT+GF30
					Color	Grey
					Weight Kg	
						Sheet 1 of 2

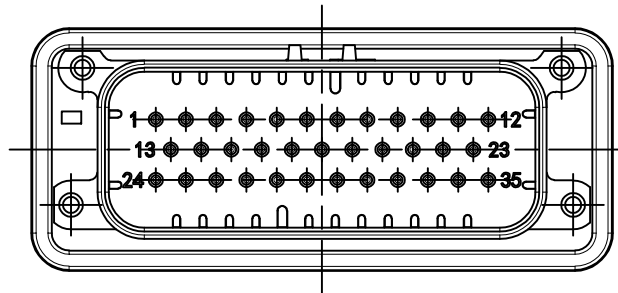
Recommended mounting hole layout
for 5.0 max thick panel



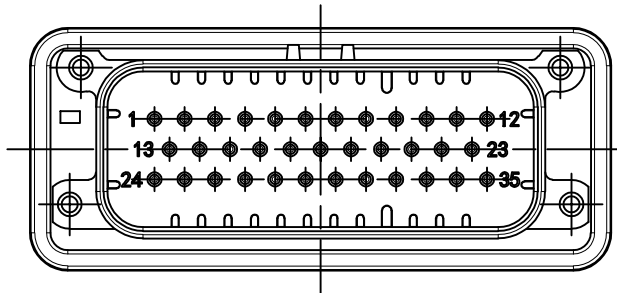
Key location



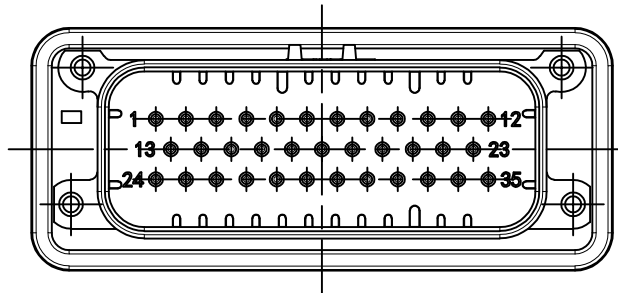
XF7352-1.3-11Bk & XF7351-1.3-11Bk



XF7352-1.3-11Wt & XF7351-1.3-11Wt



XF7352-1.3-11Gr & XF7351-1.3-11Gr



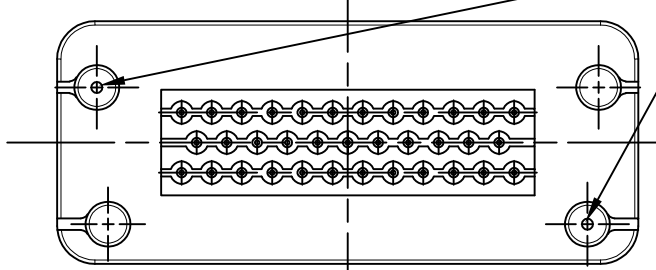
XF7352-1.3-11Blu & XF7351-1.3-11Blu

Ampseal header

Mounting panel
or module

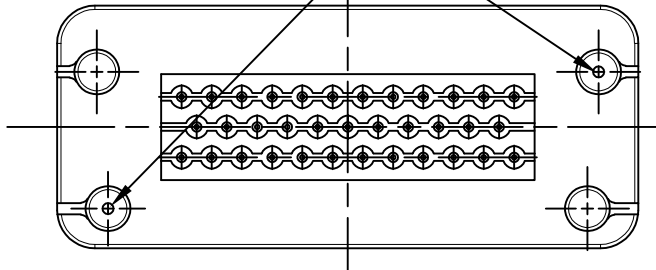
Mounting screw (4)
torque to 0.6N·M TO 0.8N·M

Key feature



XF7352-1.3-11Bk & XF7351-1.3-11Bk
XF7352-1.3-11Gr & XF7351-1.3-11Gr

Key feature



XF7352-1.3-11Wt & XF7351-1.3-11Wt
XF7352-1.3-11Blu & XF7351-1.3-11Blu

 宁波翔沅电气有限公司
NINGBO XF ELECTRONIC CO., LTD

Design	LCY	2026.8	Revision	01	Name	Connector
					DrawingNo	XF7352-1.3-11Gr
					Material	PBT+GF30
					Color	Grey
Proofread	TXW	2026.8			Weight Kg	
Approval	ZC	2026.8	Scale	1:1		Sheet 2 of 2