

REVISONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A2	N/A		PIN	2024.12.10	
A3	N/A			2025.08.20	

PART NO.:

X06 62 W I X X X

Series NO.

Row No.Pin No:62PIN

Welding Board Angle :W-Male

T:Tradutlional

Planting Category:

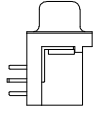
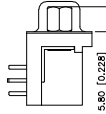
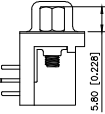
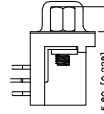
1:1U' ;2:2U' ;3:3U' ;4:5U' ;5:15U' 6:30U' ;7:AuSn

B:Black W:White BL:Blue Y:Yellow G:Green R:Red

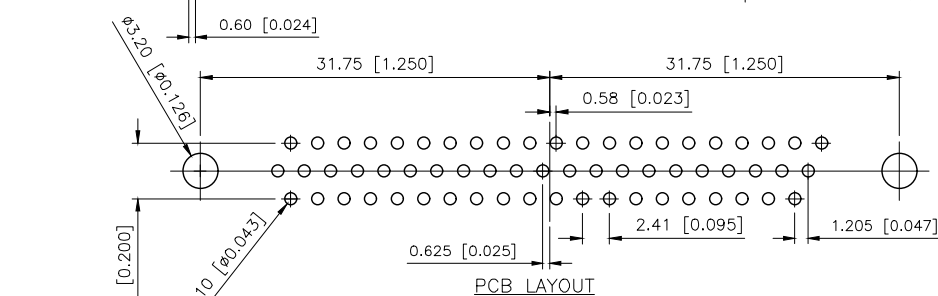
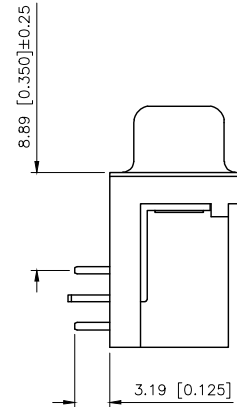
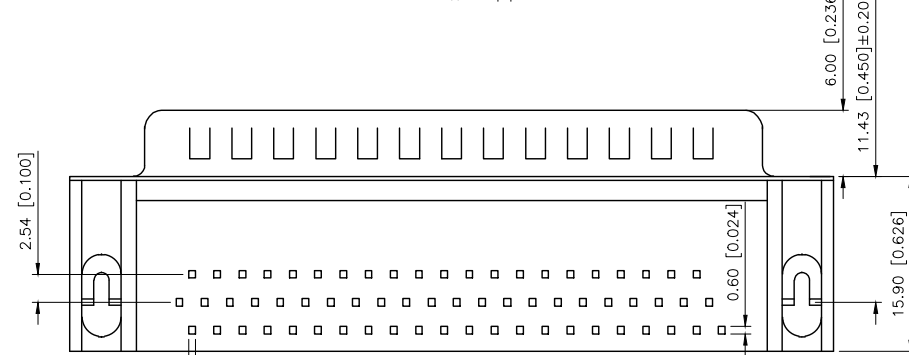
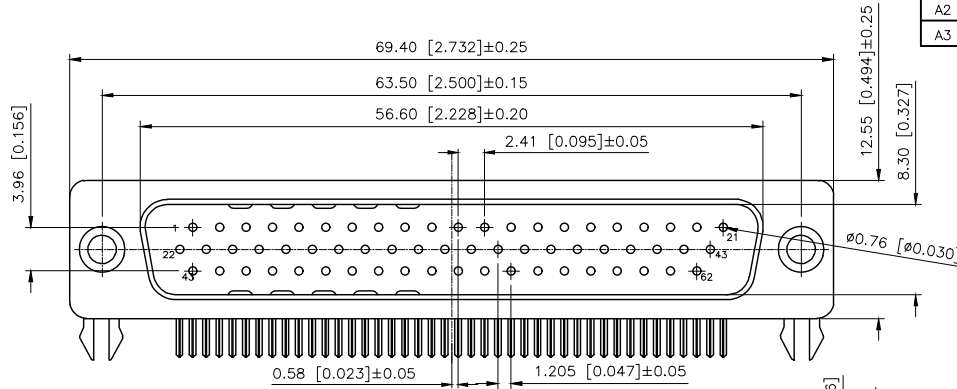
1:TYPE-1; 2:TYPE-2; 3:TYPE-3; 6:TYPE-6

Specifications:

- 1.Voltage rating:250VAC/DC
250V AC/DC
- 2.Current rating:3A AC/DC
: 3A AC/DC
- 3.Withstanding voltage:500V AC/minute
≥ 500V AC/
- 4.Temperature range: -55 -+105
-55 -+105
- 5.Insulation resistance:1000MΩMIN
≥ 1000MΩ
- 6.Contact resistance:30mΩMax
≥ 30mΩ
- 7.Material:
- 8.INSULATOR:PBT UL 94V-0
PBT UL 94V-0
- 9.SHELL:SPCC-SD Plated Ni /Au/Sn
- 10.CONTACT MATERIAL:Copper Alloy

	TYPE-1:	TYPE-6:	TYPE-3:	TYPE-2:
				

	DESIGN		VIEW: 	MODEL TYPE: D-SUB		
	CHECKED		UNIT: mm/in	PART NO.: X0662WTXXX		
	APPROVED		SIZE: A4	DWG NO.:		
PRECISION CO.,LIMITED				SCALE N/A	PAGE 1/1	REVISION A3



PCB LAYOUT

AuGLAR	±5°
X.	±0.40
X.x	±0.30
X.xx	±0.20
X.xxx	±0.15
UNSPECIFIED TOLERANCES	



XKB INDUSTRIAL PRECISION CO.,LIMITED