

REVISIONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A1	N/A		尺寸变更	2024.8.20	阿树
A2	N/A		独立各PIN数图纸, 增加开孔定位尺寸	2024.12.7	阿树

PART NO.:

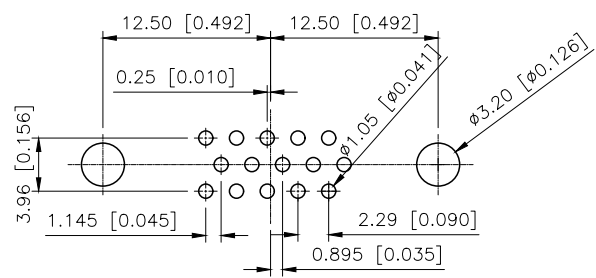
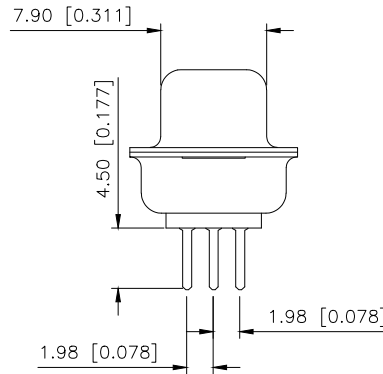
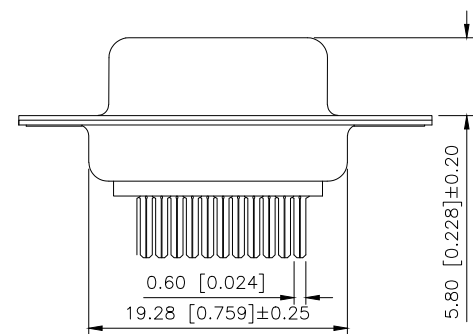
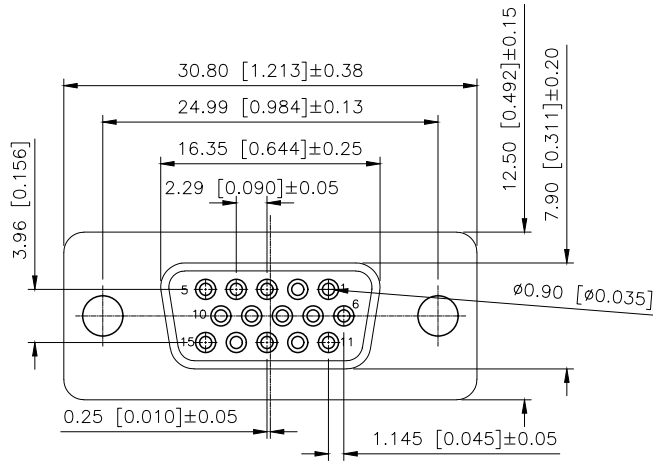
X05 15 F X X X X
① ② ③ ④ ⑤ ⑥ ⑦

- ①Series No
②Pin No.:15PIN
③Welding Board Angle :F-Female
④T: Tradutional C: Car-pin
⑤Planting Catogtry:
1:1U 2:2U 3:3U 4:5U 5:15U 6:30U 7:AU SN
⑥Color:B-BLACK W-White BL-Blue
⑦1:TYPE-1; 2:TYPE-2; 5:TYPE-5; 7:TYPE-7

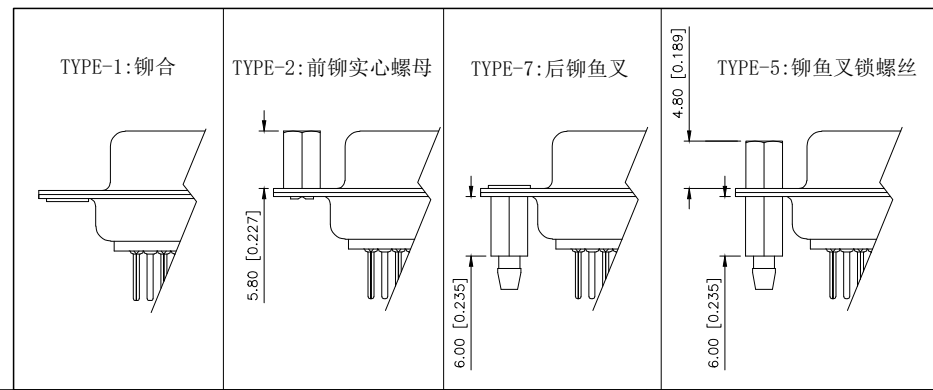
Specifications:

规格:

- 1.Voltage rating:250VAC/DC
额定电压: 250V AC/DC
2.Current rating:3A(T) / 5A(C) AC/DC
额定电流: 3A(冲针) / 5A(车针) AC/DC
3.Withstanding voltage:500V AC/minute
耐受电压: ≥500V AC/分钟
4.Temperature range: -55℃-+105℃
温度范围: -55℃-+105℃
5.Insulation resistance:1000MΩMIN
绝缘电阻: ≥1000MΩ
6.Contact resistance:30mΩMax
接触电阻: ≥30mΩ
Material:
材料:
7.Rubber core:PBT UL94V-0
胶芯: PBT UL94V-0
8.Terminal:Copper alloys
端子: 铜合金。
9.The iron shell:SPCC Nivkel Plating/
Tin Plating/Gold Plating
铁壳: SPCC,镀镍/镀锡/镀金
B、成品不能有弯针, R角不一致等不良。



PCB LAYOUT



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



DESIGN	阿树	VIEW:		MODEL TYPE:	D-SUB
CHECKED		UNIT:	mm/in	PART NO.:	X0515FXXXX
APPROVED		SIZE:	A4	DWG NO.:	

REVISIONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A1	N/A		尺寸变更	2024.8.20	阿树
A2	N/A		独立各PIN数图纸, 增加开孔定位尺寸	2024.12.7	阿树

PART NO.:

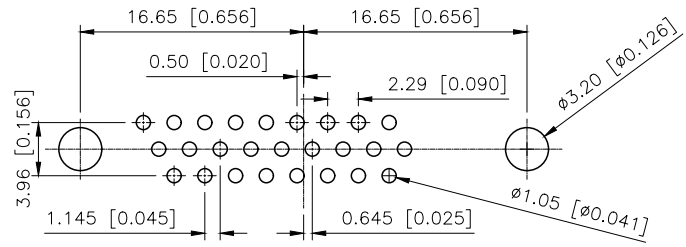
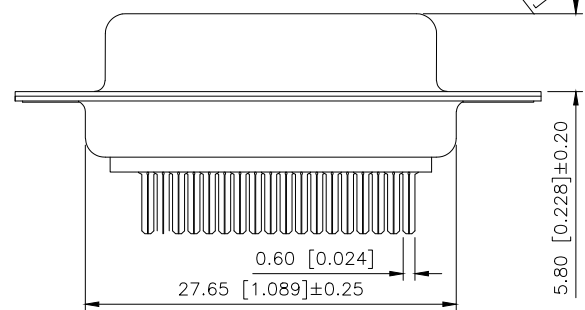
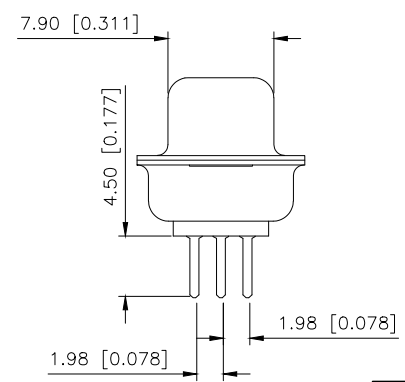
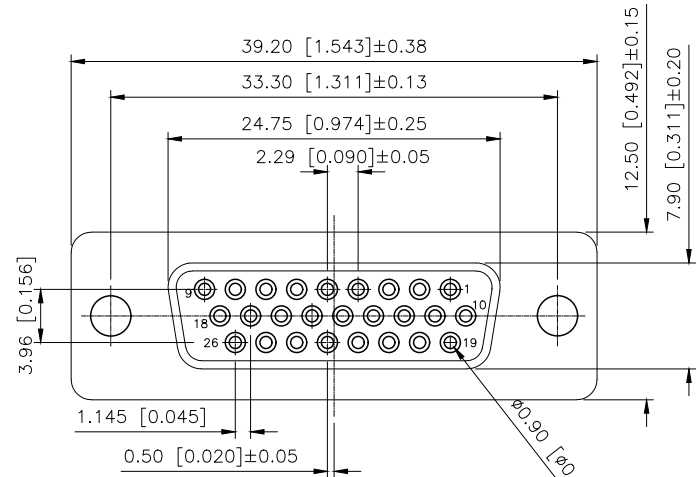
X05 26 F X X X X
① ② ③ ④ ⑤ ⑥ ⑦

- ①Series No
②Pin No.:26PIN
③Welding Board Angle :F-Female
④T: Tradutlional C: Car-pin
⑤Planting Catogtry:
1:1U 2:2U 3:3U 4:5U 5:15U 6:30U 7:AuSn
⑥Color:B-BLACK W-White BL-Blue
⑦1:TYPE-1; 2:TYPE-2; 5:TYPE-5; 7:TYPE-7

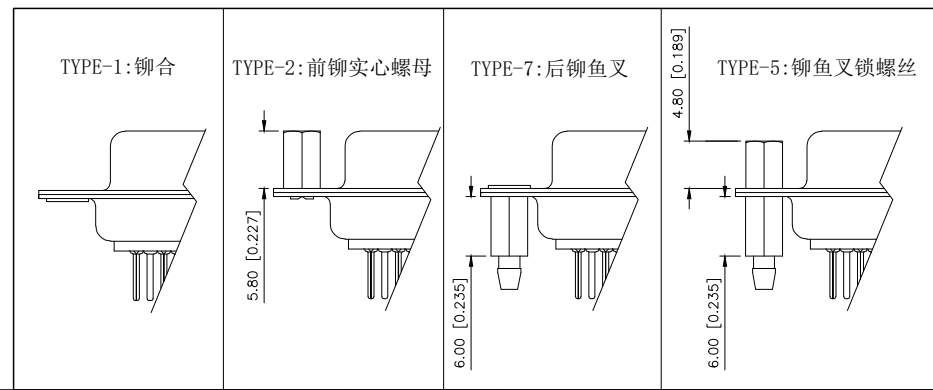
Specifications:

规格:

- Voltage rating:250VAC/DC
额定电压: 250V AC/DC
 - Current rating:3A(T) / 5A(C) AC/DC
额定电流: 3A(冲针) / 5A(车针) AC/DC
 - Withstanding voltage:500V AC/minute
耐受电压: ≥500V AC/分钟
 - Temperature range: -55℃-+105℃
温度范围: -55℃-+105℃
 - Insulation resistance:1000MΩMIN
绝缘电阻: ≥1000MΩ
 - Contact resistance:30mΩMax
接触电阻: ≥30mΩ
- Material:
材料:
- Rubber core:PBT UL94V-0
胶芯: PBT UL94V-0
 - Terminal:Copper alloys
端子: 铜合金。
 - The iron shell:SPCC Nivkel Plating/
Tin Plating/Gold Plating
铁壳: SPCC,镀镍/镀锡/镀金
- B、成品不能有弯针, R角不一致等不良。



PCB LAYOUT

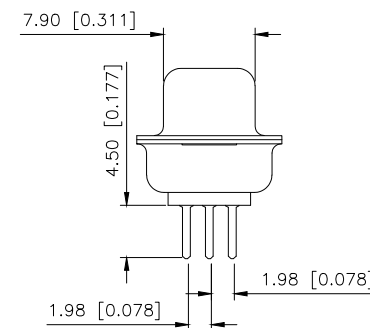
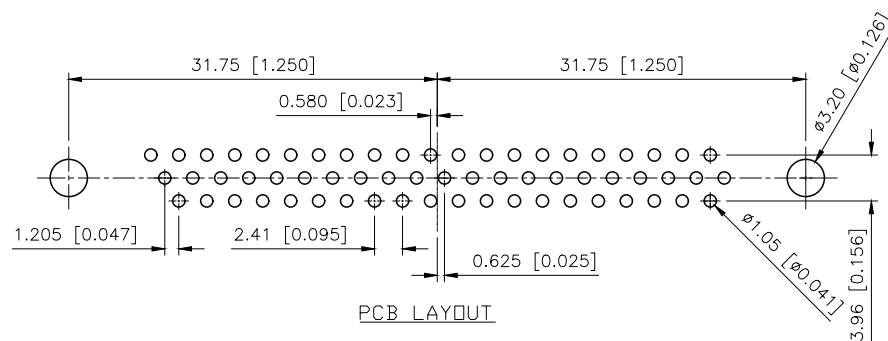
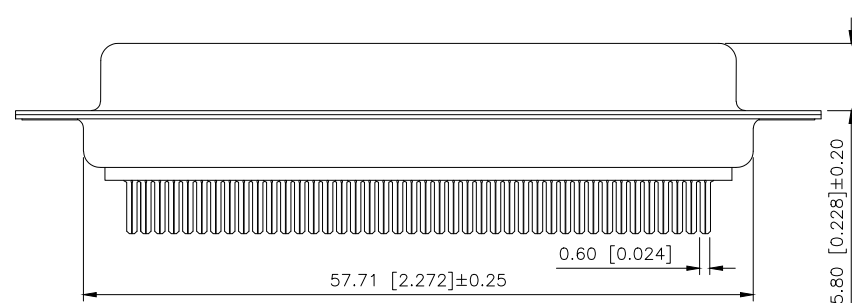
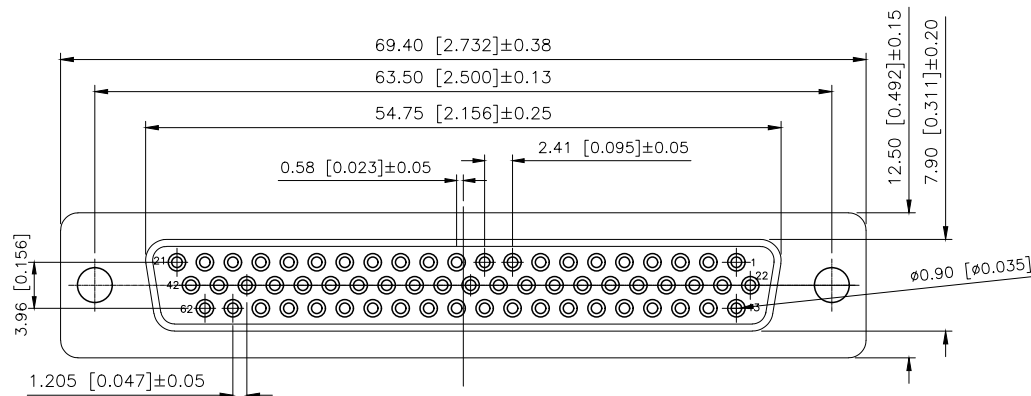


AuGLAR	±5°
X.	±0.40
X.x	±0.30
X.xx	±0.20
X.xxx	±0.15
UNSPECIFIED TOLERAuces	



DESIGN	阿树	VIEW:		MODEL TYPE:	D-SUB
CHECKED		UNIT:	mm/in	PART NO.:	X0526FXXXX
APPROVED		SIZE:	A4	DWG NO.:	

	REVISIONS				
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A1	N/A		尺寸变更	2024.8.20	阿树
A2	N/A		独立各PIN数图纸, 增加开孔定位尺寸	2024.12.7	阿树



PART NO.:

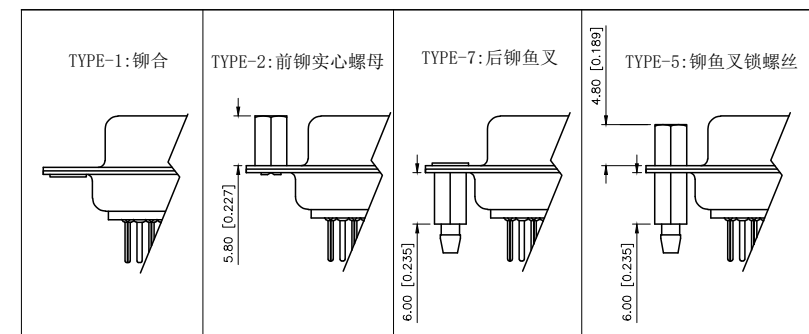
<u>X05</u>	<u>62</u>	<u>F</u>	<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>
①	②	③	④	⑤	⑥	⑦

- ① Series No.
- ② Pin No.:62PIN;
- ③ Welding Board Angle :F-Female
- ④ T: Tradutlonal C: Car-pin
- ⑤ Planting Category:
1:1U 2:2U 3:3U 4:5U 5:15U 6:30U 7:AuSn
- ⑥ Color:B-BLACK W-White BL-Blue
- ⑦ 1:TYPE-1; 2:TYPE-2; 5:TYPE-5; 7:TYPE-7

Specifications:

规格:

- 1.Voltage rating:250VAC/DC
额定电压: 250V AC/DC
 - 2.Current rating:3A(T) / 5A(C) AC/DC
额定电流: 3A(冲针) / 5A(车针) AC/DC
 - 3.Withstanding voltage:500V AC/minute
耐受电压: $\geq 500V$ AC/分钟
 - 4.Temperature range: $-55^{\circ}C - +105^{\circ}C$
温度范围: $-55^{\circ}C - +105^{\circ}C$
 - 5.Insulation resistance:1000M Ω MIN
绝缘电阻: $\geq 1000M\Omega$
 - 6.Contact resistance:30m Ω Max
接触电阻: $\geq 30m\Omega$
- Material:
材料:
- 7.Rubber core:PBT UL94V-0
胶芯: PBT UL94V-0
 - 8.Terminal:Copper alloys
端子: 铜合金。
 - 9.The iron shell:SPCC Nivkel Plating/
Tin Plating/Gold Plating
铁壳: SPCC,镀镍/镀锡/镀金
- B、成品不能有弯针, R角不一致等不良。



AuGLAR	$\pm 5^\circ$
X.	± 0.40
X.x	± 0.30
X.xx	± 0.20
X.xxx	± 0.15
UNSPECIFIED TOLERANCES	

XK13 星城
Connection

DESIGN	阿树	VIEW: 	MODEL TYPE: D-SUB
CHECKED		UNIT: mm/in	PART NO.: X0562FXXXX
APPROVED		SIZE: A4	DWG NO.:

XKB INDUSTRIAL PRECISION CO.,LIMITED

SCALE	PAGE	REVISION
N/A	1/1	A2