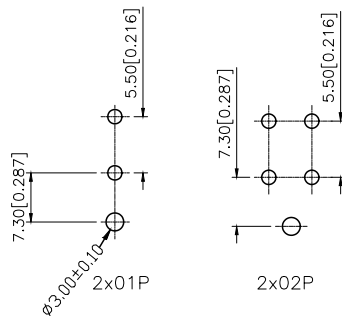
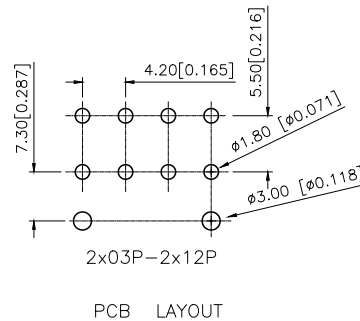
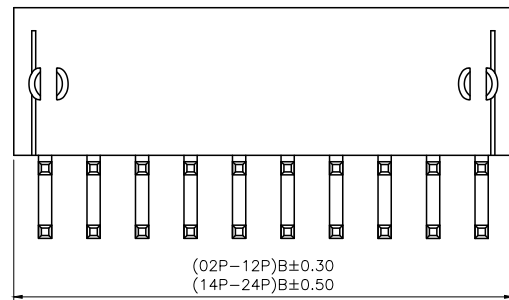
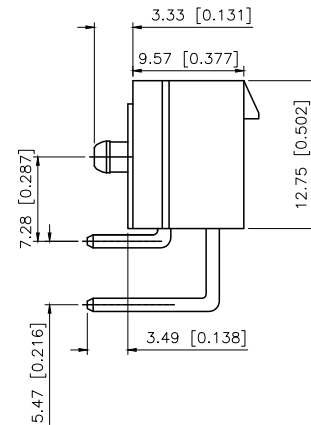
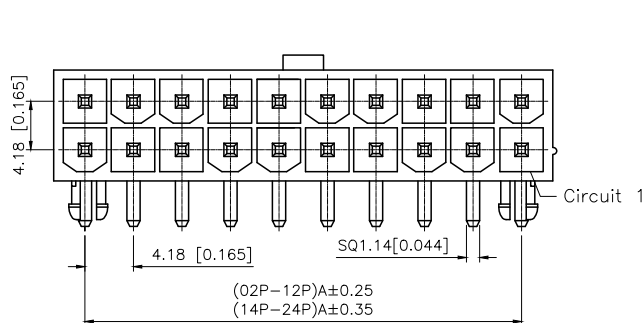


	REVISIONS				
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A0	N/A		INITIAL RELEASE	/	/
A1	N/A		图面升级整理图面	2025.12.22	阿树



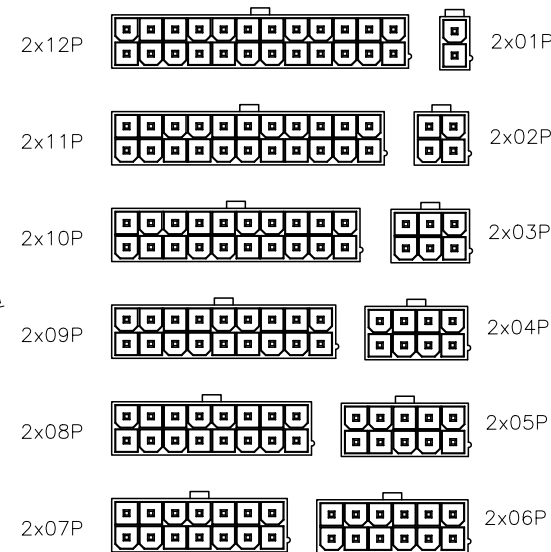
■ SPECIFICATIONS

- Voltage rating:600V AC/DC
- Current rating:9A AC/DC
- Withstanding Voltage:1500V AC/minute
- Temperature range:-45°C+125°C
- Insulation resistance: $\geq 1000\Omega$
- Contact resistance: $\leq 30\text{m}\Omega$
- After environmental testing: $\leq 20\text{m}\Omega$

PART NO.:

X9357 W R-2x11 S-NO SN XX
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① Series No
- ② Category:W-Wafer
- ③ Welding Board angle:R-Stright 90°
- ④ Row No.Pin No:2xXX-2x01P~2x12P
- ⑤ Special NO.:S-With positioning column
- ⑥ Material:N2-PA6694V-2;
N0-PA6694V-0
- ⑦ Plating:SN-Bright tin plating
- ⑧ Color: Blank-natural color
BK-Black BL-BLUE RE-RED



Poles	Dimensions(mm)	
	A	B
2x01	---	5.40
2x02	4.20	9.60
2x03	8.40	13.80
2x04	12.60	18.00
2x05	16.80	22.20
2x06	21.00	26.40
2x07	25.20	30.60
2x08	29.40	34.80
2x09	33.60	39.00
2x10	37.80	43.20
2x11	42.00	47.40
2x12	46.20	51.60

X9357WR-2x11S-N0SN	Nylon 66 UL 94V-0	Brass	Tin- Plated	X9357H
X9357WR-2xXS-N2SN	Nylon 66 UL 94V-2			
PART NO	Material	Matenal(Pin)	Finlsh(Pin)	Suitable XKB Terminal

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



DESIGN	阿树	VIEW: 	MODEL TYPE: 4.20 mm Crimp Style Connector
CHECKED		UNIT: mm/in	PART NO.: X9357WR-2x11S-N0SN
APPROVED		SIZE: A4	DWG NO.:

SCALE	PAGE	REVISION
N/A	1/1	A1