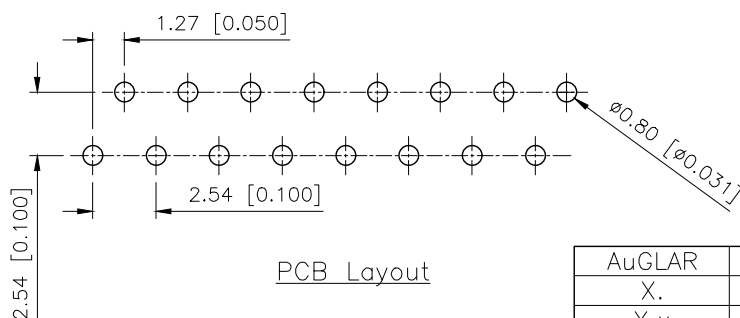
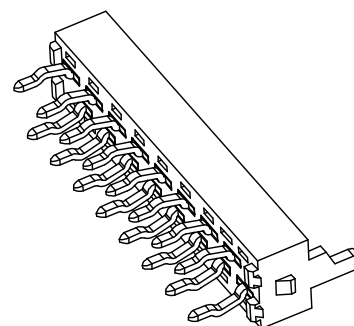
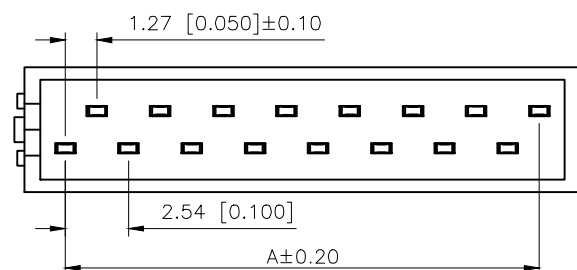
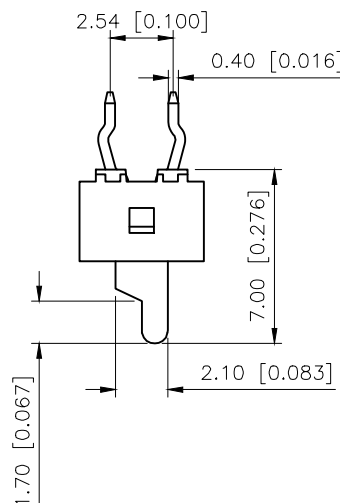
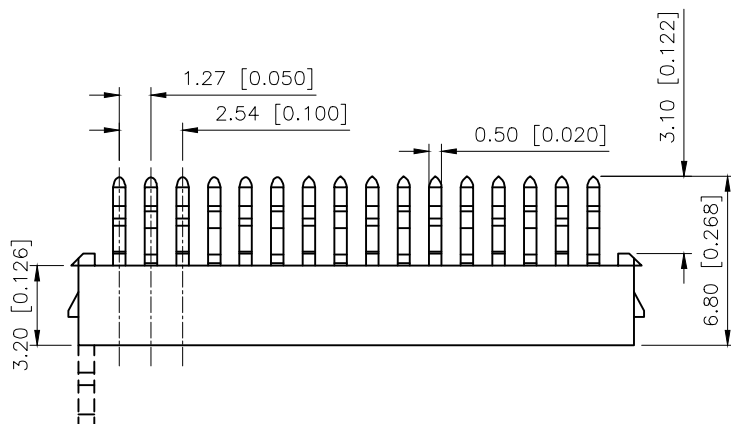
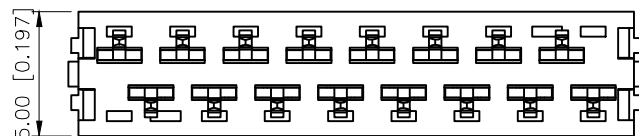


	REVISIONS				
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A1	N/A			2024.11.12	
A2	N/A			2026.03.09	



Series No
Category:W—Wafer
Welding Board Angle:R—Stright 90°
Row No.Pin No:XX-04~26Pin
Special No:S—No groove, has corners
Material: 9T—PA9T UL 94V-0;PT—PBT 94V-0
Plating Category: SN—Bright tin Plating
Color: RE—Red : RD—Purplish red

■ SPECIFICATIONS

- Voltage rating:500V AC/DC
- Current rating:1A AC/DC
- Withstanding Voltage:1000V AC/minute
- Temperature range:-40°C~+125°C
- Insulation resistance: $\geq 1000M\Omega$
- Contact resistance $\leq 20m\Omega$
- After environment testing $\leq 30m\Omega$

Poles	Dimensions(mm)	Poles	Dimensions(mm)
	A		A
4	2.54	16	17.78
6	5.08	18	20.32
8	7.62	20	22.86
10	10.16	22	25.40
12	12.70	24	27.94
14	15.24	26	30.48

X9127WV-20S-PTSNRE	Red	PBT UL 94V-0	Brass	Tin-Plated	X9127F
X9127WV-20S-9TSNRD	purplish red	PA9T UL 94V-0			
X9127WV-20S-9TSNRE	Red				
PART NO	Color	Material	Material(Pin)	Finish(Pin)	Suitable XKE Female

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



DESIGN		VIEW: 	MODEL TYPE: 1.27mm Crimp Style Connector
CHECKED		UNIT: mm/in	PART NO.: X9127WW-20S-9TSNRE
APPROVED		SIZE: A4	DWG NO.:

SCALE	PAGE	REVISION
N/A	1/1	A2