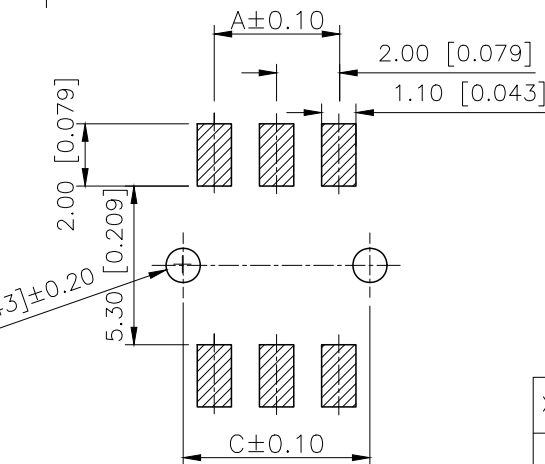
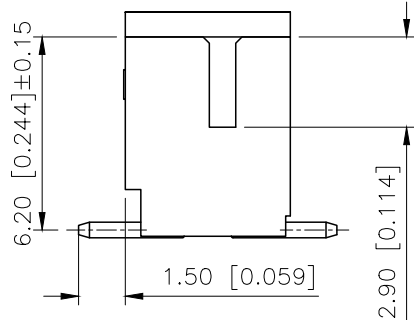


Technical drawing of a mechanical part with dimensions:

- Overall width: $B \pm 0.20$
- Overall height: $1.00 [0.039]$
- Height of the main body: $6.40 [0.252]$



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

- Voltage rating:250V AC/DC
- Current rating:3A AC/DC
- Withstanding Voltage:800V AC/minute
- Temperature range:-40°C~+125°C
- Insulation resistance:≥1000MΩ
- Contact resistance:≤10mΩ
- After environmental testing:≤20mΩ

X2026 W V S-2x14 S-9T SN XX
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

- ①Series No
- ②Category:W—Wafer
- ③Welding Board Angle:RV—Stright 180°
- ④Welding Way:S—SMT
- ⑤Row No.Pin No:2xXX—2x02~2x19Pin
- ⑥S—With the column
- ⑦Material:9T—PA9T 94V-0
- ⑧Plating Category:SN—Bright Tin Plating
- ⑨Color:Blank—Natural Color

poles	Dimensions(mm)			poles	Dimensions(mm)			Poles	Dimensions(mm)		
	A	B	C		A	B	C		A	B	C
2x02	2.00	6.00	4.00	2x09	16.00	20.00	18.00	2x16	30.00	34.00	32.00
2x03	4.00	8.00	6.00	2x10	18.00	22.00	20.00	2x17	32.00	36.00	34.00
2x04	6.00	10.00	8.00	2x11	20.00	24.00	22.00	2x18	34.00	38.00	36.00
2x05	8.00	12.00	10.00	2x12	22.00	26.00	24.00	2x19	36.00	40.00	38.00
2x06	10.00	14.00	12.00	2x13	24.00	28.00	26.00				
2x07	12.00	16.00	14.00	2x14	26.00	30.00	28.00				
2x08	14.00	18.00	16.00	2x15	28.00	32.00	30.00				

X2026WVS-2xXXS-9TSN	PA9T UL 94V-0	Brass	Tin-Plated	X2026H-A
X2026WVS-2x14-9TSN	PA9T UL 94V-0			X2026H-A
PART NO	Material	Material(pin)	Finish(Pin)	Suitable XKB Terminal

DESIGN	阿树	VIEW: 	MODEL TYPE: 2.00mm Crimp Style Connector
CHECKED		UNIT: mm/in	PART NO.: X2026WVS-2x14-9TSN
APPROVED		SIZE: A4	DWG NO.:

SCALE	PAGE	REVISION
N/A	1/1	A1