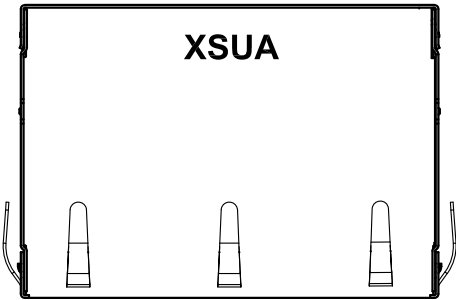
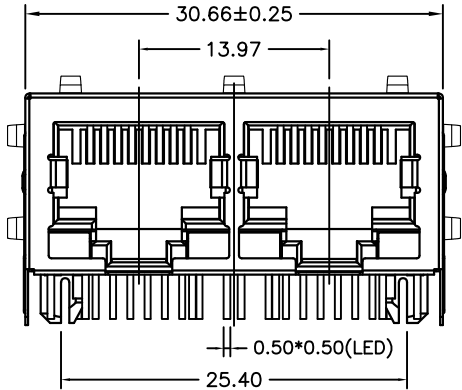


REV.	ECN NO.	DESCRIPTION	DATE	DESIGN
A	ECN NO.	NEW DRAWING	2026.06.10	Janus

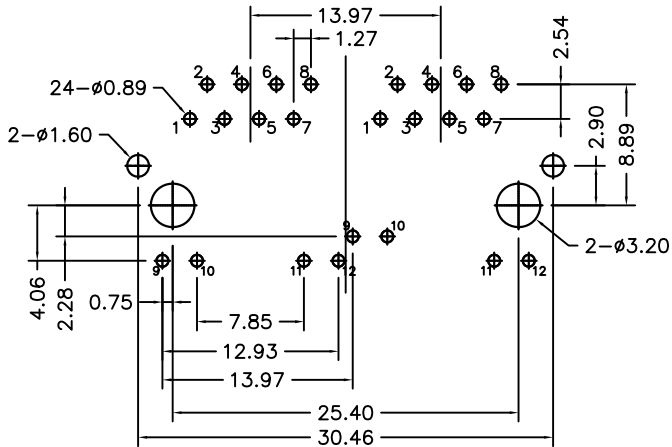
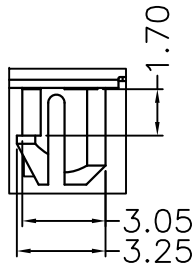
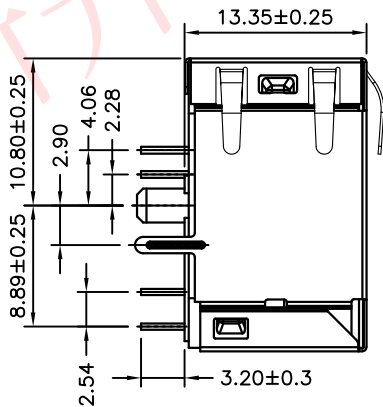
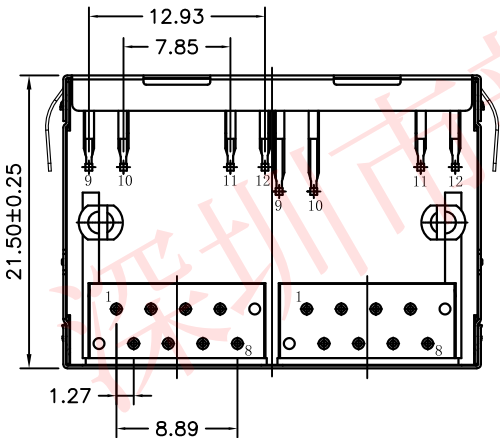
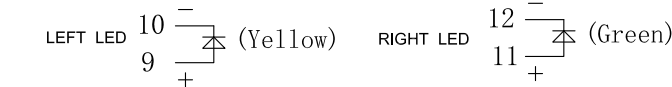


LED COLOR P/N TABLE		
LED ITEM	Left	Right
0	Non	Non
1	Green	Yellow
2	Yellow	Green
3	Green/Yellow	Green/Yellow
4	Green/Orange	Green/Orange
5	Green	Green/Yellow
6	Green	Green/Orange
7	Green/Yellow	Yellow/Green

SPECIFICATION:
Electrical:
Current Rating:1.5Amp max @25°C
Voltage Rating:150VAC max
Insulation Resistance:500 megohms min
Contact Resistance:30 milliohms max
Withstanding Voltage:1000 VAC
Mechanical:
Durability:750 Cycles
Operating Temperature:-40°C~+85°C
Storage Temperature:-40°C~+85°C
Contact Normal Force:100g Minimum
Material:
Housing:Thermoplastic UL94V-0, PBT
Shield:0.2mm Thickness Stainless Steel SUS304 1/2H Plated Ni
Contact:0.45mm Dia Phosphor Bronze Plated Gold Over Ni
Soldering Temperature: 260+/-5°C, 5sec/95%Areabe covered
Withstand Temperature: 230+/-5°C, 5sec
No stick tin melting phenomenon



P/N: 102014-021121
02:RJ45
SERIES NO.1,2,3...
LED COLOR:SEE TABLE
CONTACT PLATED
1: G/F AU
TAIL SOLDER PLATED
1: G/F AU
PACKAGING:2:TRAY
MAGNETIC:0:NON
SERIES NUMBER
XX: 001~999



P. C. B LAYOUT TOP VIEW

TOLERANCE		NAME(INTENDED USE) CUSTOMER DRAWING		XSUA® 深圳市新升跃精密电子有限公司 SHENZHEN XINSHENGYUE PRECISION ELECTRONICS CO., LTD				
X.X	±0.30	X.*	±10°	PART NO.	TITLE: RJ45 8P8C 1X2 Tab Down 有灯带弹			
.XX	±0.20	.X*	± 8°		DRAWG NO. C-102014			
.XXX	±0.10	.XX*	± 5°					
UNITS	mm		DESIGN: Arvin					
MATERILA			CHED:					
FINISH			APPD:					
								
			SCALE 1:1	SHEET 1/1	REV. A			