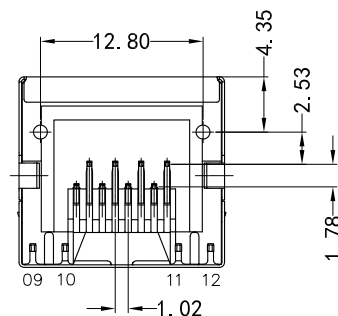
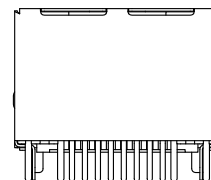
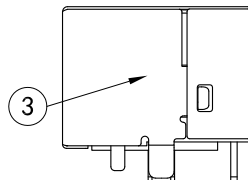
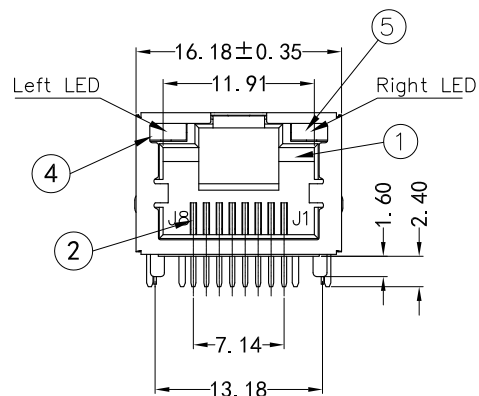
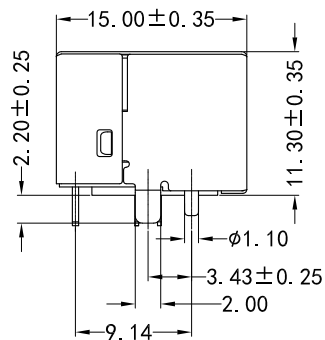
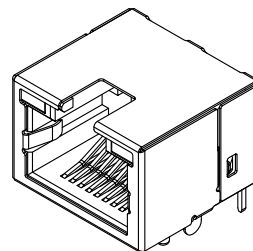
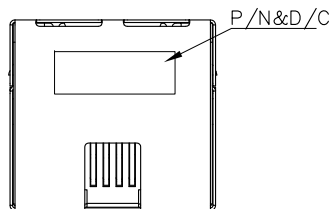


RoHS
Compliant**SPECIFICATION:****Electrical:**

Current Rating:1.5Amp MAX. @25°C

Voltage Rating:150VAC MAX.

Insulation Resistance:500 Megohms MIN.

Contact Resistance:20 milliohms MAX.

Withstanding Voltage:

Contact to Contact: 1,000 VDC or AC Peak for 1 minute

Contact to Shield : 1,500 VAC for 1 minute

Mechanical:

Operating Temperature:-40°C~+85°C

Storage Temperature: -40°C~+85°C

Durability: 750 Mating Cycles MIN.

Material:

Housing:Thermoplastic UL94V-0, LCP BLACK

Contact:Phosphor Bronze, t=0.30

Plating: 50u" Nickel Underplating,

30u" Gold Plating Over Nickel on Contact,

100u" TIN Plating Over Nickel on Solder Area.

Shield:SUS 304 with Pre-Plated Ni 30u", Thickness t=0.2mm

Reflow(PIP) Soldering: 260°C max, 10 sec max;

Packaging:Reel

PJ - XX - XX XX - V XXX X - X

产品系列码

机构特征码

(流水号)

LED特征码

(流水号)

重大差异码

(流水号)

电镀码

7:Fu"

8:3u"

9:6u"

F:15u"

G:30u"

H:50u"

包装&环保码

1:TRAY & ROHS

2:TAPE & ROHS

3:TRAY & HF

4:TAPE & HF

⑤	LED		1		Green /Amber LED
④	LED		1		Green /Amber LED
③	SHIELD		1	SUS 304 t=0.2mm	Ni-PLATED
②	RJ CONTACTS	1,2,3...8	8	PHOSPHOR BRONZE t=0.30mm	Au/Sn-PLATED
①	HOUSING		1	LCP	Black
NO.	PART NAME	TER'NO.	QTY	MATERIAL	REMARK
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO HUNTER ELECTRONIC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					
CUSTOMER DRAWING	TOLERANCE	SIGNATURES		DATE	
	. ANGLE ±1°	DESIGN	彭迪如	2026. 01. 20	Hunterlink
	. X ±0. 38	CHECKED	DAVID	2026. 01. 20	
	. XX ±0. 20	APPROVAL	LISEN	2026. 01. 20	
	. XXX ±0. 10	SHEET	SCALE	UNIT	
	2 OF 3	1:1	MM	REV.	
TITLE		JACK W/ LED SINGLE PORT			
PART NO.		PJ-04-4986-V5112-G			