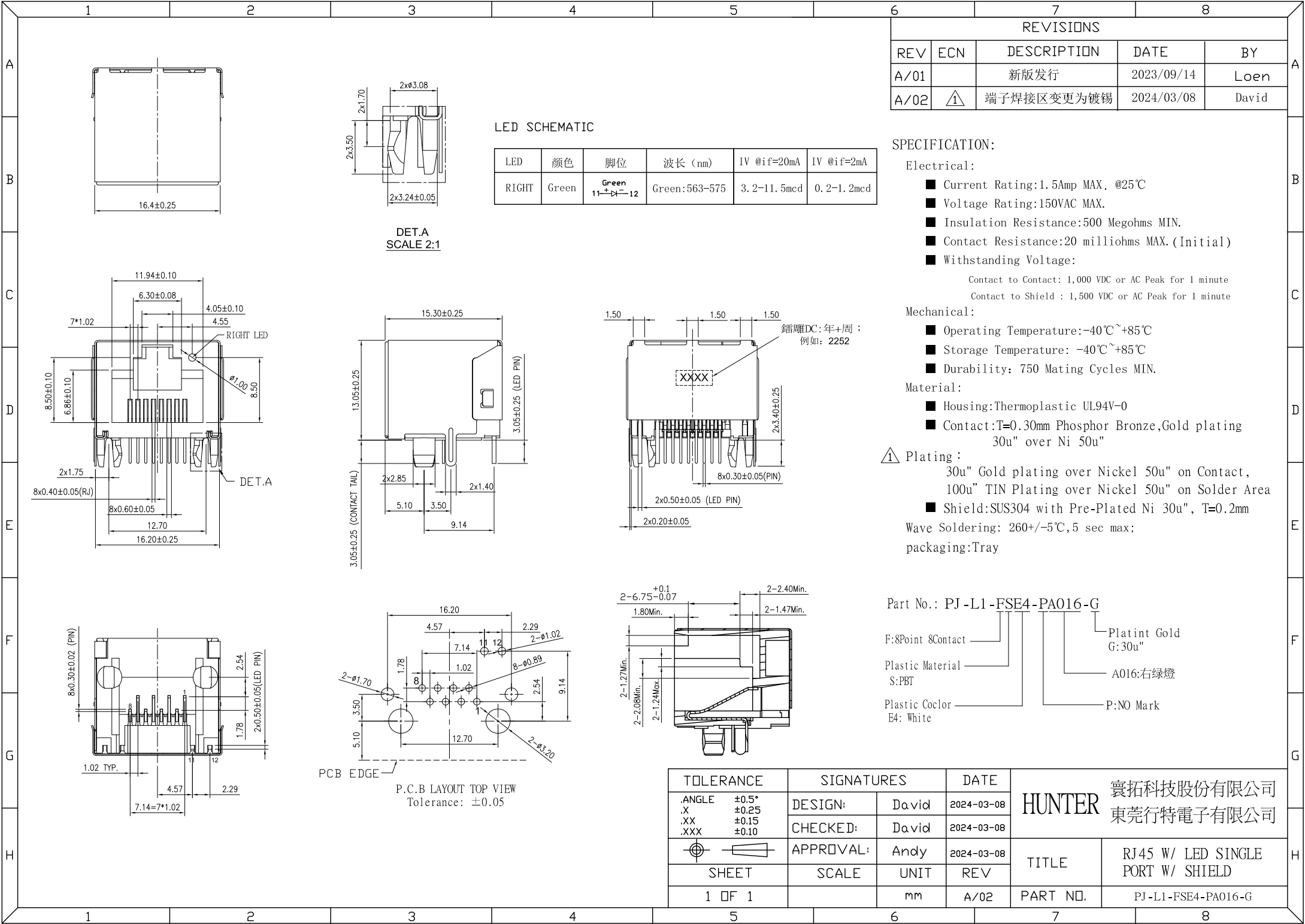




REVISIONS				
REV	ECN	DESCRIPTION	DATE	BY
A/01		新版发行	2023/09/14	Loen
A/02	△	端子焊接区变更为镀锡	2024/03/08	David

SPECIFICATION:

Electrical:

- Current Rating:1.5Amp MAX. @25℃
- Voltage Rating:150VAC MAX.
- Insulation Resistance:500 Megohms MIN.
- Contact Resistance:20 milliohms MAX. (Initial)
- Withstanding Voltage:

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

Contact to Shield : 1,500 VDC or AC Peak for 1 minute

Mechanical:

- Operating Temperature:-40℃~+85℃
- Storage Temperature: -40℃~+85℃
- Durability: 750 Mating Cycles MIN.

Material:

- Housing:Thermoplastic UL94V-0
- Contact:T=0.30mm Phosphor Bronze,Gold plating 30u" over Ni 50u"

- △ Plating :
30u" Gold plating over Nickel 50u" on Contact,
100u" TIN Plating over Nickel 50u" on Solder Area
- Shield:SUS304 with Pre-Plated Ni 30u", T=0.2mm

Wave Soldering: 260+/-5℃,5 sec max;
packaging:Tray

Part No.: PJ -L1 -FSE4 -PA016 -G

F:8Point 8Contact
Plastic Material
S:PBT
Plastic Color
E4: White
Platint Gold
G:30u"
A016:右绿燈
P:NO Mark

TOLERANCE	SIGNATURES		DATE	HUNTER 寰拓科技股份有限公司 東莞行特電子有限公司	
ANGLE ±0.5°	DESIGN:	David	2024-03-08		
.X ±0.25	CHECKED:	David	2024-03-08	TITLE	RJ45 W/ LED SINGLE PORT W/ SHIELD
.XX ±0.15	APPROVAL:	Andy	2024-03-08		
.XXX ±0.10	SHEET	SCALE	UNIT		
1 OF 1			mm	PART NO.	PJ -L1 -FSE4 -PA016 -G