

Drawing Number: P8-001-11-□□□□□□

1. Housing Material: Polycarbonate, UL Flammability Rating:

①=UL 94V-0, RoHS Compliant.

②=UL 94V-2, RoHS Compliant.

2. Contacts Type: ①=Straight pin fits Stranded wire only.

②=Two prong angled pin fits Solid/Stranded Wires.

③=Three prong pin fits Solid/Stranded Wires.

3. Gold Plating: ①= Fu" (Flash), ②= 2-3u" ( $0.0508 \mu\text{m} \leq A \leq 0.0762 \mu\text{m}$ ),

③= 3u" ( $\geq 0.0762 \mu\text{m}$ ), ④= 6u" ( $\geq 0.1524 \mu\text{m}$ ),

⑤= 15u" ( $\geq 0.381 \mu\text{m}$ ), ⑥= 30u" ( $\geq 0.762 \mu\text{m}$ ),

⑦= 50u" ( $\geq 1.27 \mu\text{m}$ ).

4. Packaging Quantity: ①=1000pcs, ②=500pcs, ③=250pcs, ④=200pcs

⑤= 100pcs, ⑥= 50pcs, ⑦= 25pcs, ⑧= 10pcs

⑨= Other

5. Housing Color: Transparent, other colors are available.

(Red=RD, Orange=OR, Yellow=YL, Green=GN, Blue=BL, Purple=PU, Black=BK)

6. Shielded Material: Brass with nickel plated, or Non-Shielded.

7. Operating Temperature: -10°C to 60°C.

Housing Material(0, 2)

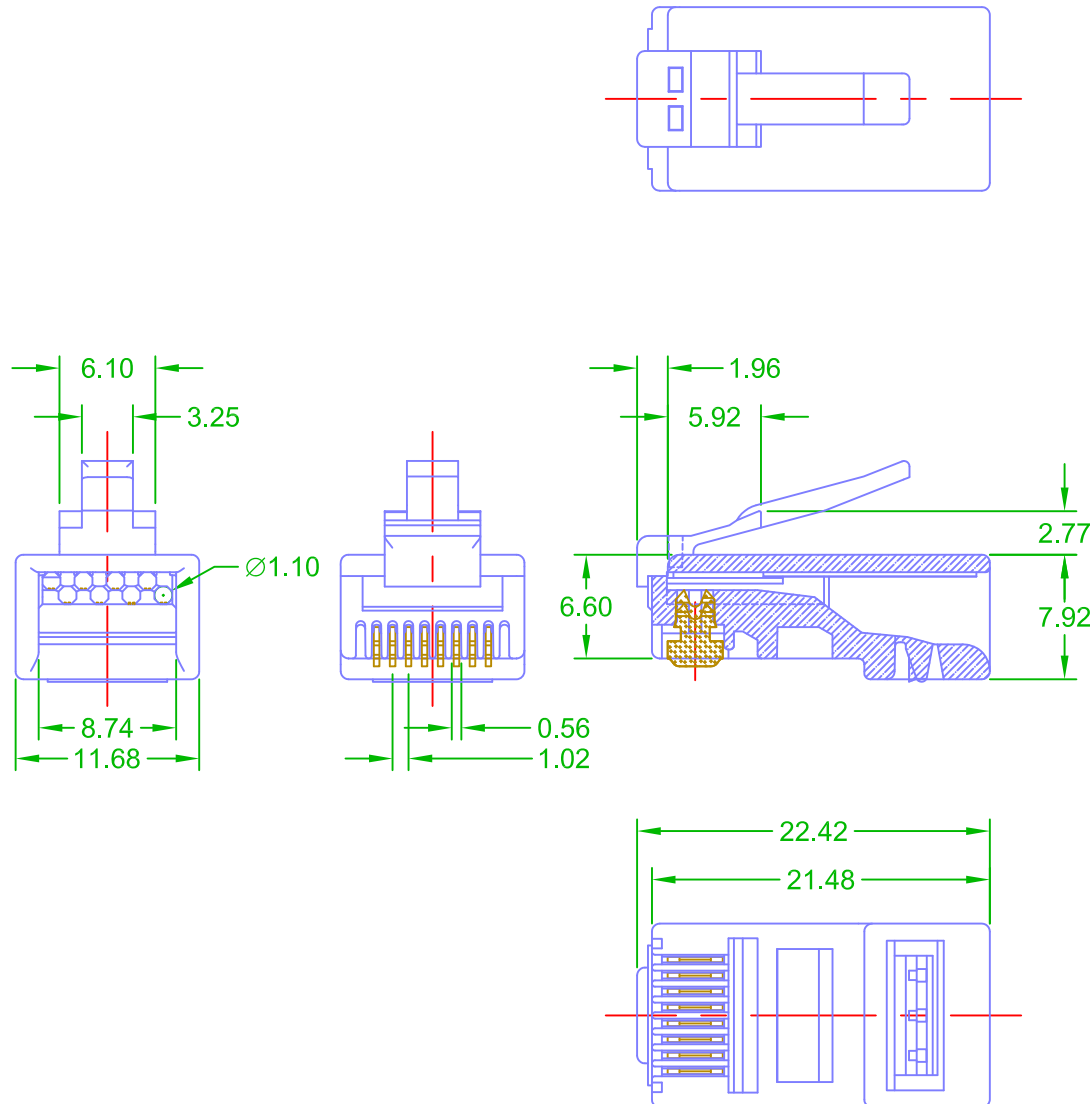
Contacts type(1, 2, 3)

Gold plating(F, A, H, B, C, D, E)

Packaging Quantity(S, T, U, V, W, X, Y, Z)

Housing Color(RD, OR, YL, GN, BL, PU, BK)

NO: PX-0XX-□□□□□□□□



□ Straight pin



□ Two prongs pin



□ Three prongs pin

NOTE TOL: ±0.1

		3RD	⊕	Drawing	Chidy	Date	2022/04/07	UL Code	8P8C
A	An initial version	Unit	m/m	Checked	Chris	Date	2022/04/07	Description	
Rev	Description	Scale	1:1	Approved	Jason	Date	2022/04/07	F 2 Layers 1.1mm	



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