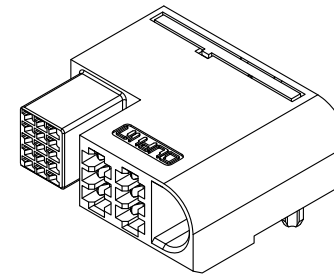
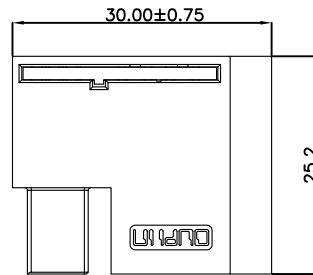


REV.	SPECIFICATION	ECN NO.	APPD.
R1		ECN260919	



Material and Plating:

Housing: LCP, UL94V-0 , Black.

Molding: LCP, UL94V-0 , Black.

Stopper: LCP, UL94V-0 , Black.

Power Contacts: High Conductivity Copper .

Au+Pd/Ni or Gold Plated on Contact Area and 80u"

Tin Plated on Press Fit over Nickel 50u".

Signal Contacts : Phosphor Bronze.

Au+Pd/Ni or Gold Plated on Contact Area and 80u"

Tin Plated on Press Fit over Nickel 50u".

Electrical Characteristics:

Current Rating: Signal Pin 2.5 AM

Power Pin 60 AMP.

Dielectric Withstanding Voltage: Power Pin :DC 1500V For 1 minute.

Signal Pin :DC 500V For 1 minute.

Insulator Resistance: 5000M Ω min.

Contact Resistance: Signal Pin 30mΩ max.

Power Pin 0.3mΩ max.

Operating Temperature: -40°C ~+105°C .

***RoHS & HF Compliant**

Notes 1:

L: Low Power--PCB Mount 3.0mm Pitch

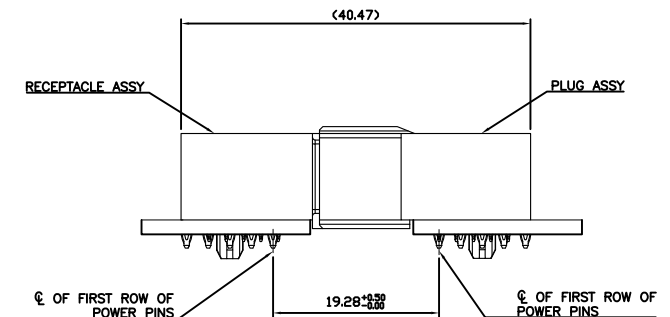
D: DC Power---PCB Mount 5.5mm Pitch

A: AC Power---PCB Mount 7.5mm Pitch

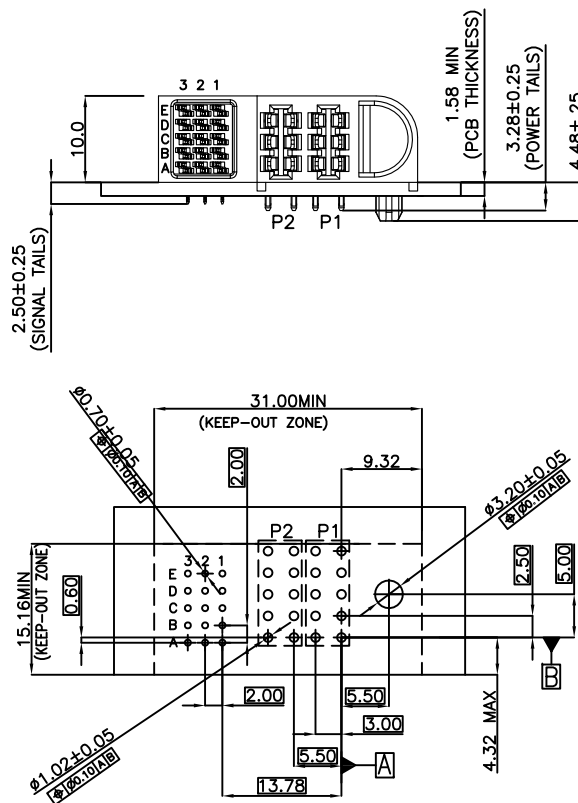
Notes 2:

Left Side without guide and post.

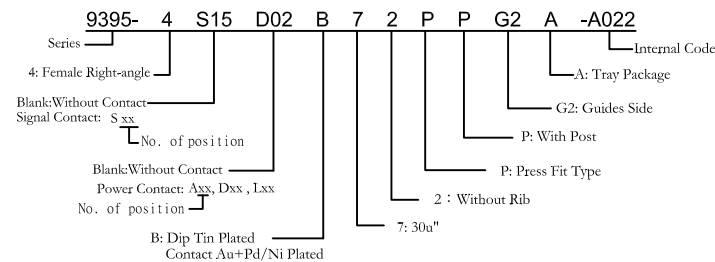
Total Length is 30.0mm.



MATED PROFILE
(MATED WITH R/A RECEPTACLE ASSY)



P.C.Board Layout
(Tolerance: ± 0.05)



Tolerances	Dwg. No.	9395-D0000-114		Title: 9395 Series Max P60 10mm Low Profile, 60Amp Receptable, Right Angle	OUPIIN OUPIIN ELECTRONIC(KUNSHAN) CO., LTD. P/N: 9395-4S15D02B72PPG2A-A022				
x = ±0.5 .x = ±0.25 .xx = ±0.15	Projection				SHEET 1/1 Ver. No. R1				
	Unit	mm	Scale		1:1				
	Drawn By	WP 09/05'26							