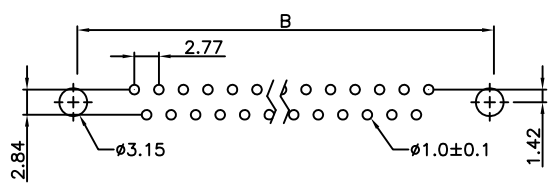
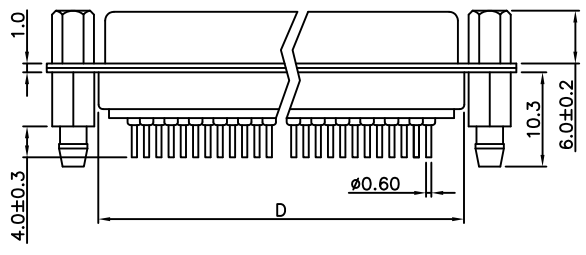
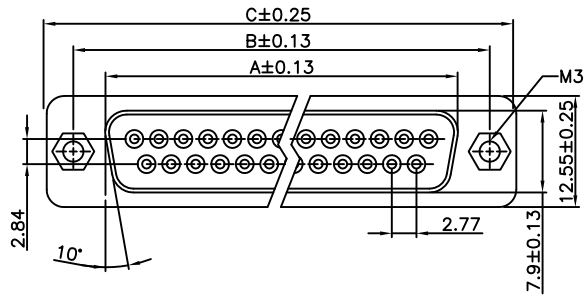


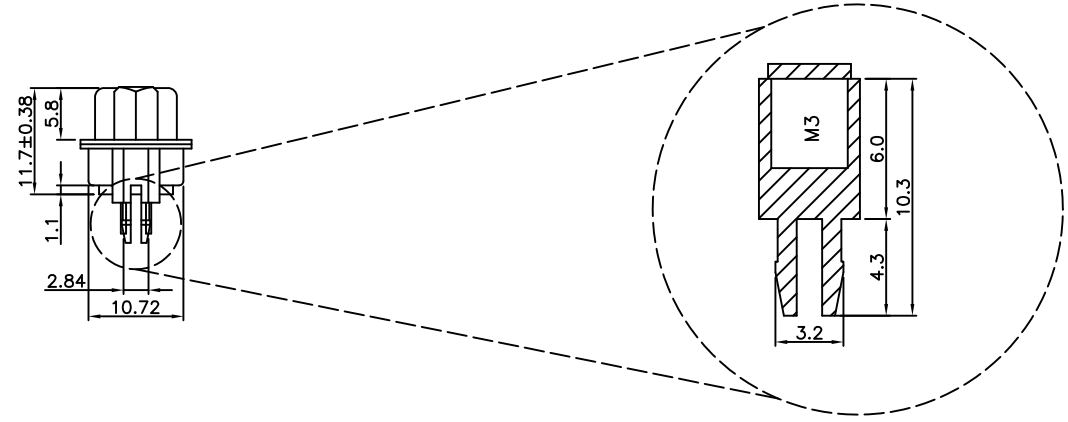
REV.	SPECIFICATION	ECN NO.	APPD.
A5			



**P.C. Board Layout**

**Material:**  
Housing: PBT, UL94V-0.  
Contacts: Brass, Gold Plated over Nickel 30u" Min.  
Shell: Steel.

**Electrical Characteristics:**  
Current Rating: 5 AMP.  
Dielectric Withstanding Voltage: AC 1000V for 1 minute.  
Insulation Resistance: 1000MΩ min. at DC 500V.  
Contact Resistance: 20mΩ max. at DC 100mA.  
Operating Temperature: -55°C~+105°C.  
**\*RoHS Compliant**



7905- xx F T B G 00 N3N6 N5 A -6MM -M3

Series ————  
Position ————  
F: Female  
B: Black  
U: Blue  
W: White  
G: Gold Plated

00: G/F  
10: 10u"  
15: 15u"  
30: 30u"

N3N6: With Threaded Riveted Brackets and Jack Screws Assembled

N5: Machine Pin

A: Tray Package

6MM: Height of Jack Screw

M3: M3 Threaded Hole

Position	Dimension			
	A	B	C	D
9	16.33	24.99	30.81	19.28
15	24.66	33.32	39.14	27.51
25	38.38	47.04	53.04	41.30
37	54.84	63.50	69.32	57.71

<b>Tolerances</b>	<b>Dwg. No.</b>	7905D02028	<b>Title:</b>	7905 Series
x = ±0.50	<b>Projection</b>		D-SUB Straight Type	
.x = ±0.25	<b>Unit</b>	mm	<b>Scale</b>	1:1
.xx = ±0.15	<b>Drawn By</b>	jia-chi 01/03'18	<b>① 767</b>	

**OUPIN**  
**OUPIN ELECTRONIC(KUNSHAN) CO., LTD.**  
P/N: 7905-xxFTBG00N3N6N5A-6MM-M3

<b>SHEET</b>	1/1	<b>Ver.No.</b>	A7
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