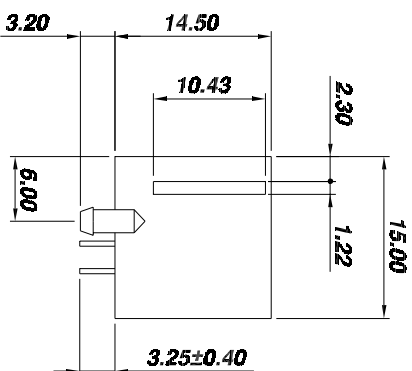
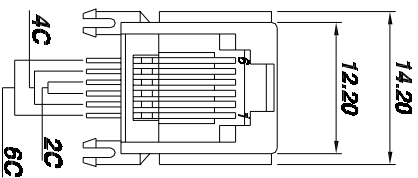




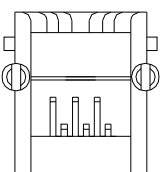
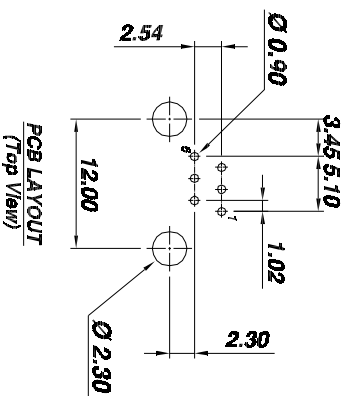
NOTES:

MATERIAL:

1. HOUSING MATERIAL :PBT,PA66,PA46(UL 94V-0)
2. CONTACT MATERIAL :ROUND PINS:0.46mm DIAMETER PHOSPHOR BRONZE;
GOLD PLATING OVER NICKEL

ELECTRICAL/PHYSICAL:

- | | |
|--|---------------------------|
| 1. VOLTAGE RATING | :125 VAC RMS |
| 2. CURRENT RATING | :1.5 AMP |
| 3. CONTACT RESISTANCE | :30 MILLIOHMS MAX2 |
| 4. INSULATION RESISTANCE | :500 MEGOHMS MIN @500V DC |
| 5. DIELECTRIC WITHSTANDING
RISISTANCE | :1000V AC RMS 60HZ. 1MIN |
| 6. DURABILITY | :750 CYCLES MIN |
| 7. TEMPERATURE | : -40 ° C/+85° C |



```

graph TD
    Root["55-01 - X"] --> B1["X - X"]
    Root --> B2["X - X"]
    Root --> B3["X - X"]
    Root --> B4["X - X"]
    Root --> B5["X - X"]
    Root --> B6["X - X"]
    Root --> B7["X"]
    
    B1 --> B1_1["No. Of Positions"]
    B1 --> B1_2["No. Of Contacts"]
    B1 --> B1_3["Shield"]
    B1 --> B1_4["High"]
    B1 --> B1_5["Panel"]
    B1 --> B1_6["Gap"]
    B1 --> B1_7["Plastic"]
    B1 --> B1_8["Color"]
    B1 --> B1_9["Gold Plating"]
    
    B2 --> B2_1["No. Of Positions"]
    B2 --> B2_2["No. Of Contacts"]
    B2 --> B2_3["Shield"]
    B2 --> B2_4["High"]
    B2 --> B2_5["Panel"]
    B2 --> B2_6["Gap"]
    B2 --> B2_7["Plastic"]
    B2 --> B2_8["Color"]
    B2 --> B2_9["Gold Plating"]
    
    B3 --> B3_1["No. Of Positions"]
    B3 --> B3_2["No. Of Contacts"]
    B3 --> B3_3["Shield"]
    B3 --> B3_4["High"]
    B3 --> B3_5["Panel"]
    B3 --> B3_6["Gap"]
    B3 --> B3_7["Plastic"]
    B3 --> B3_8["Color"]
    B3 --> B3_9["Gold Plating"]
    
    B4 --> B4_1["No. Of Positions"]
    B4 --> B4_2["No. Of Contacts"]
    B4 --> B4_3["Shield"]
    B4 --> B4_4["High"]
    B4 --> B4_5["Panel"]
    B4 --> B4_6["Gap"]
    B4 --> B4_7["Plastic"]
    B4 --> B4_8["Color"]
    B4 --> B4_9["Gold Plating"]
    
    B5 --> B5_1["No. Of Positions"]
    B5 --> B5_2["No. Of Contacts"]
    B5 --> B5_3["Shield"]
    B5 --> B5_4["High"]
    B5 --> B5_5["Panel"]
    B5 --> B5_6["Gap"]
    B5 --> B5_7["Plastic"]
    B5 --> B5_8["Color"]
    B5 --> B5_9["Gold Plating"]
    
    B6 --> B6_1["No. Of Positions"]
    B6 --> B6_2["No. Of Contacts"]
    B6 --> B6_3["Shield"]
    B6 --> B6_4["High"]
    B6 --> B6_5["Panel"]
    B6 --> B6_6["Gap"]
    B6 --> B6_7["Plastic"]
    B6 --> B6_8["Color"]
    B6 --> B6_9["Gold Plating"]
    
    B7 --> B7_1["No. Of Positions"]
    B7 --> B7_2["No. Of Contacts"]
    B7 --> B7_3["Shield"]
    B7 --> B7_4["High"]
    B7 --> B7_5["Panel"]
    B7 --> B7_6["Gap"]
    B7 --> B7_7["Plastic"]
    B7 --> B7_8["Color"]
    B7 --> B7_9["Gold Plating"]
    
    B1_1 --> B1_1_1["4, 6 or 8"]
    B1_2 --> B1_2_1["2, 4, 6 or 8"]
    B1_3 --> B1_3_1["0-w/0 Shield"]
    B1_3 --> B1_3_2["1-w/Shield"]
    B1_4 --> B1_4_1["1-H=13"]
    B1_4 --> B1_4_2["2-H=15"]
    B1_5 --> B1_5_1["0-w/0 Panel"]
    B1_5 --> B1_5_2["1-w/ Panel"]
    B1_6 --> B1_6_1["0-w/0 Gap"]
    B1_6 --> B1_6_2["1-w/ Gap"]
    B1_7 --> B1_7_1["1-PBT"]
    B1_7 --> B1_7_2["2-PA66"]
    B1_7 --> B1_7_3["3-PA46"]
    B1_8 --> B1_8_1["1-Black"]
    B1_8 --> B1_8_2["2-Gray"]
    B1_8 --> B1_8_3["3-Other"]
    B1_9 --> B1_9_1["1-G/Fu''"]
    B1_9 --> B1_9_2["2-3u''"]
    B1_9 --> B1_9_3["3-6u''"]
    B1_9 --> B1_9_4["4-15u''"]
    B1_9 --> B1_9_5["5-30u''"]
    B1_9 --> B1_9_6["6-50u''"]
  
```

	NOT SCALED DRAWING	TOLERANCE UNLESS OTHERWISE NOTICE	INCH	MM	DR. Nina	DATE MAY-06-12	HENG LIAN ELECTRONIC TECHNOLOGY CO., LTD 恒 连 电 子 科 技 有 限 公 司 http://www.chinarj45.com
SIDE ENTRY PCB JACK	 THIRD ANGLE PROJECTION	LINEAR MM INCH	.00 ±0.01 .000 ±0.005 .0000 ±0.002	.00 ±0.25 .000 ±0.13 .0000 ±0.05	CKD Jack	MAY-06-12	
DWG. NO.	MM INCH	ANGLE +0° 30'	RADIL	+0.45 -0.15	APPD Jack	MAY-06-12	
H1012052027							