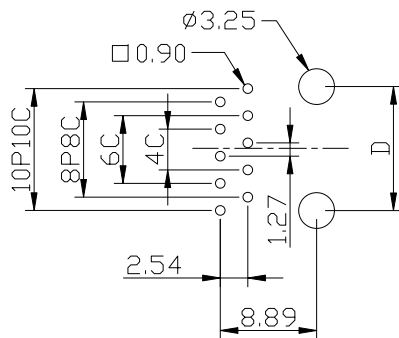
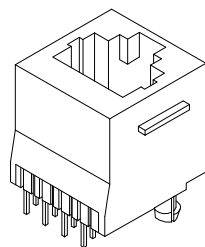
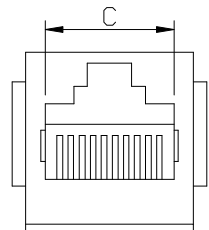




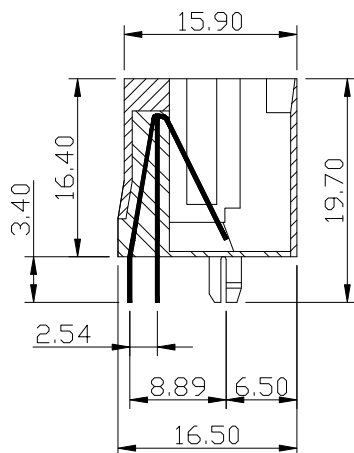
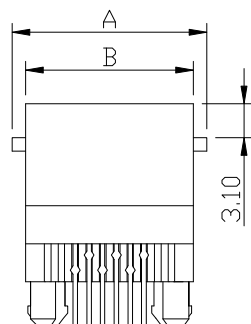
PCB LAYOUT / TOP VIEW

MATERIAL&FINISH

Housing & Insert: PBT, UL94V-0.
Conductor: 0.35x0.42mm thickness phosphor bronze.
Plating: Gold plated over nickel on contact area,
Tin plated over nickel on solder area.
Temperature: -40°C ~ 70°C.
Durability: 750 cycles min.

ELECTRICAL

Voltage Rating: 125V
Current Rating: 1.5A
Contact Resistance: 30milliohms max.
Insulation Resistance: 500 megaohms min.
Dielectric Withstanding Voltage: 1000V.



C260 - X XX XX XX X

E:有耳
N:無耳

Position
04:4P
06:6P
08:8P
10:10P

Contact
02:2C
04:4C
06:6C
08:8C
10:10C

Housing Color
B:BLACK
GR:GRAY

GOLD Plating
06:6U"
15:15U"
30:30U"
50:50U"

position	contact	A	B	C	D
4P	4C	13.80	11.40	7.90	7.62
6P	2C/4C/6C	15.80	13.45	10.00	10.16
(8P)6P	4C/6C	18.00	15.50	10.00	11.43
8P	4C/6C/8C	18.00	15.50	11.90	11.43
10P	10C	18.00	15.50	11.90	11.43

