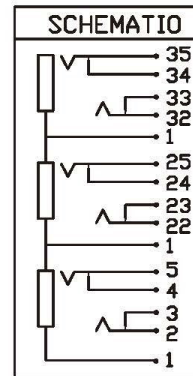


RECOMMEND P.C.B. LAYOUT
BOTTOM VIEW



MATERIALS

1. HOUSING : THERMOPLASTIC (UL 94V-0).
 2. TERMINAL : COPPER ALLOY, GOLD PLATING ON CONTACT TIN PLATING ON TAIL
 3. FRONT SHIELD : BRASS TIN PLATING (t=0.30mm)
 4. BACK SHIELD : BRASS NICKEL PLATING (t=0.30mm)
- SPECIFICATION**
1. CURRENT RATING : 0.3 AMP. MAX.
 2. DIELECTRIC WITHSTANDING VOLTAGE : 500V AC R.M.S. FOR ONE MINUTE.
 3. INSULATION RESISTANCE : 100M OHMS MIN. AT 500V DC.
 4. CONTACT RESISTANCE : 50m OHMS MAX.
 5. OPERATING TEMPERATURE : -25°C TO +85°C.
 6. DURABILITY : 5000 CYCLES.
 7. MATING FORCE : 5kgs MAX
 8. UNMATING FORCE : 0.4~3.0kgs
 9. MAX PROCESSING TEMPERATURE : 230°C FOR 30~60 SECONDS. (HI-TEMP. PLASTIC)

PART NO	A	B	C	FRONT SHIELD	BACK SHIELD
PJC1-RYDA-13	YELLOW	BLACK	AQUA(GREEN)	TIN PLATED	NICKEL PLATED
PJC1-RBAP-13	BLUE	AQUA(GREEN)	PINK	TIN PLATED	NICKEL PLATED
PJC1-RPBA-13	PINK	BLUE	AQUA(GREEN)	TIN PLATED	NICKEL PLATED
PJC1-RPGB-13	PINK	GREEN	BLUE	GOLD PLATED	GOLD PLATED
PJC1-RPBG-13	PINK	BLUE	GREEN	TIN PLATED	NICKEL PLATED
PJC1-RBGP-13	BLUE	GREEN	PINK	TIN PLATED	NICKEL PLATED
PJC1-RBAG-13	BLUE	AQUA(GREEN)	PINK	TIN PLATED	GOLD PLATED
PJC1-RYDG-13	YELLOW	BLACK	GREEN	TIN PLATED	NICKEL PLATED
PJC1-RPBG-13	PINK	BLUE	GREEN	GOLD PLATED	GOLD PLATED

All Connectors

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RoHS Compliant

DRAWING BY CY
CHECKED BY GENIUS
UNIT/ mm SCALE 1:1
DATE
SIZE A4

TOLERANCES ARE

X. ±
X. ±
.XX ±
.XXX ±
ANG ±

PJECTION



ORDER INFORMATION

PJC1-Rxxx-13-LF
SERIES | LEADFREE
13 WAY
PART NO
DIP 90°

DESCRIPTION: 耳機塞之三層式插孔3.5mm DIA