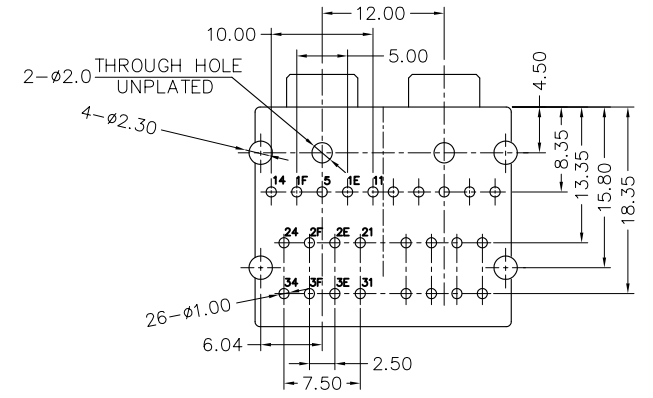
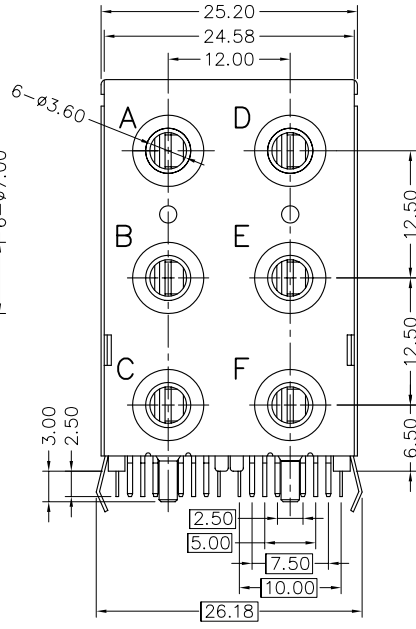
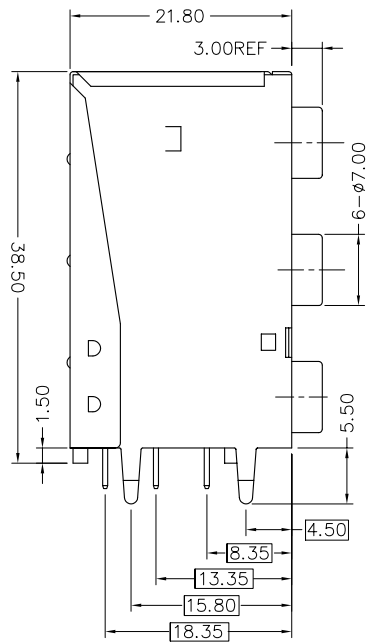
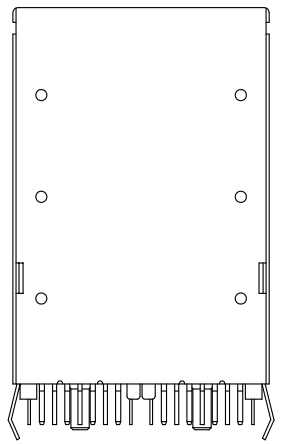
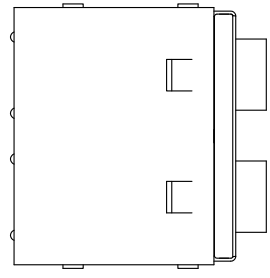
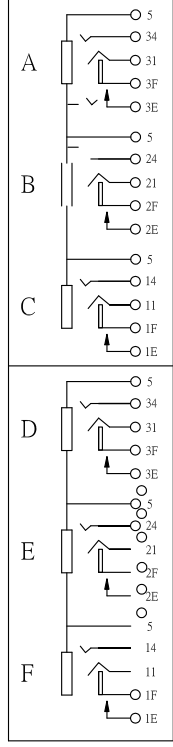


SCHEMATIC



RECOMMENDED P.C.B HOLE LAYOUT
TOLERANCE: ±0.05

MATERIALS

- HOUSING : THERMOPLASTIC, UL94V-0(E107536)
- TERMINAL : COPPER ALLOY, SELECTIVE 1u" MIN. GOLD PLATING AT INTERFACE SIDE, 120u" MIN. TIN PLATING AT SOLDER SIDE, 50u" MIN. NICKEL UNDERPLATING OVERALL.
- FRONT SHIELD : SPCC 100u" MIN. NICKEL PLATING OVERALL
- BACK SHIELD : SPCC 100u" MIN. NICKEL PLATING OVERALL

SPECIFICATION

- CURRENT RATING : 1.0 AMP.
- DIELECTRIC WITHSTANDING VOLTAGE : 500V AC R.M.S. FOR PER MINUTE.
- INSULATION RESISTANCE : 100M OHMS MIN. AT 100V DC.
- CONTACT RESISTANCE : 50m OHMS MAX.
- OPERATING TEMPERATURE : -25°C ~ +85°C.
- DURABILITY : 1500 CYCLES.
- MATING FORCE : 3.0kg MAX.
- UNMATING FORCE : 0.4-3.0kg
- MAX PROCESSING TEMPERATURE : 230°C FOR 30-60 SECONDS. (HI.-TEMP. PLASTIC)

PART NO:	A	B	C	D	E	F	SHELL PLATED
PJC2-RF38OP-05C	ORANGE	BLACK	GRAY	BLUE	GREEN	PINK	MUST BE NICKEL SOLDER

PJC2-RF38OP-05C-LF
LEADFREE
RoHS Compliant

備注:重點尺寸標示☒



煜倫股份有限公司

PART NO. PJC2-RF38OP-05C		CHECKED BY CY		TOLERANCES ARE .X ± 0.2 .XX ± .XXX ± AWG	DESCRIP TION: SMART AUDIO JACK兩中心距12.5 桔.黑.灰+淺藍.綠.粉紅 端子錫		
DWG NO. PJC2-RF38OP-05C		DRAWING BY					
FILE NO.		PROJECTION		AREA	REVISIONS	HK	DATE
UNIT / mm	SCALE 1:1						