

NOTES : (UNLESS OTHERWISE SPECIFIED)

MATERIAL

- HOUSING : HIGH-TEMPERATURE THERMOPLASTIC, UL94V-0
- CONTACT : PHOSPHOR BRONZE, $\phi 0.46\text{mm}$

SPECIFICATION

- VOLTAGE RATING : 125V AC RMS
- CURRENT RATING : 1.5AMP @ 25°C
- CONTACT RESISTANCE : 20 MILLIOHMS MAX.
- INSULATION RESISTANCE : 1,000 MEGOHMS MIN. @ 500V DC
- WITHSTAND VOLTAGE :
 - CONTACT TO CONTACT - 1,000V DC OR AC PEAK
 - CONTACT TO SCREEN AND TEST PANEL - 1,500V DC OR AC PEAK
- MATING/UNMATING FORCE : 30N. MAX.
- RETENTION FORCE : 50N FOR 60s. $\pm 5\text{s.}$
- STORAGE TEMPERATURE : -40°C ~ +85°C
 - RELATIVE HUMIDITY LOWER 80%
- WAVE SOLDERING TEMPERATURE :
 - PBT - 250 $\pm 5^\circ\text{C}$ FOR 10 SECONDS
 - PA66 - 260 $\pm 5^\circ\text{C}$ FOR 5 SECONDS

MATES WITH PLUG DIMENSION CONFORMING TO TIA-1096-A REGULATIONS.

ORDER OPTIONS

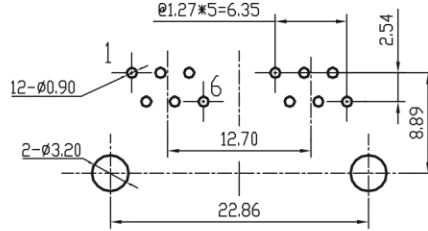
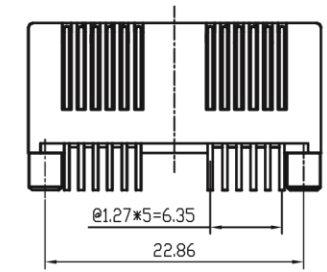
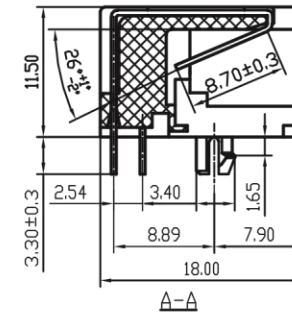
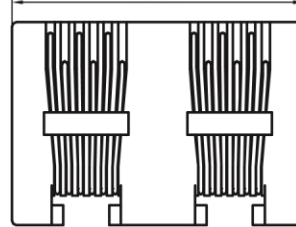
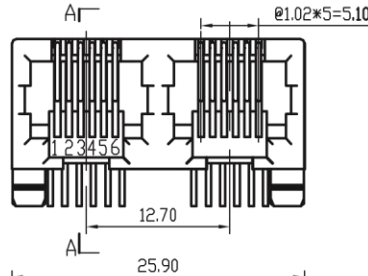
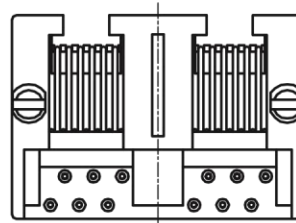
RR602- * * * T0 ** PU - R12NNNN

- POSITIONS
- 04~6P2C #3,4 (RJ11)
 - 08~6P4C #2,3,4,5 (RJ14)
 - 12~6P6C #1,2,3,4,5,6 (RJ25)

- PLATING
- A~Au 0.2~1 μ OVERALL
 - C~Au 6 μ OVERALL
 - F~Au 30 μ OVERALL
 - G~Au 50 μ OVERALL

- HOUSING COLOR
- 1~BLACK 2~WHITE 4~GREEN
 - 9~COOL GRAY 3U' A~BLUE

- HOUSING MATERIAL
- 5~HIGH-TEMPERATURE PA66, UL94V-0
 - 6~HIGH-TEMPERATURE PBT, UL94V-0



CIRCUIT BOARD LAYOUT THICKNESS=1.60mm

RoHS Directive compliant 2002/95/EC LEAD FREE PRODUCT DRAWN APPROVER THIRD ANGLE PROJECTION	METRIC	Han Electronic
	YOKOHAMA	
	TAKASHI	TITLE REGISTERED JACK 6P×C, 1×2 PORTS TAB-DOWN, RECEPTACLE THROUGH HOLE
	DIMENSIONS ARE IN MILLIMETERS TOLERANCES 00~15 ±0.15 15~30 ±0.20 30~ ±0.25 ANGULAR ±1.5°	PRODUCT NO. RR602-* * * T0 * * PD-R12NNNN
	SIZE A4	SHEET NO. 1 OF 1
		SCALE 1 : 1