



SPECIFICATIONS

- Shell material: Steel
- Terminal material: Brass
- Bushing material: Brass or steel
- Contact resistance: 30 milliohms max.
- Insulation resistance: 100 megohms min.
- Withstanding: 500 VAC for 1 min.
- Insertion force: 3 Kgf max.
- Extraction force: 0.4 Kgf min.
- Life test: 150 cycles unloading, 20-30 cycles/min.
- Humidity test: 40±2°C, 90-95%, 48 hrs.

RoHS compliant

Series	Style	Plating			Color	
CPRJ	P604	XXX			XX	
RCA jack	Right angle thru-hole	Bushing N=Nickel (std) G=Gold	Terminal T=Tin (std) S=Silver G=Gold	Shell T=Tin (std) S=Silver G=Gold	BK=Black BN=Brown RD=Red OR=Orange YL=Yellow	GR=Green BL=Blue VI=Violet GY=Gray WT=White

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	08/10/99
				Checked	Lizzy	08/10/99
				Drawn	Tina	08/10/99
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
					UNIT: mm	

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Part No.: **CPRJ-P604-NTT-XX**

Description: RCA jack, right angle, thru-hole PCB mount