

CJT-T-P-HH-RA-TH1

CJT-T-P-HH-RA-BH1



CJT SERIES

100 Ω CIRCULAR RF TWINAX JACK

SPECIFICATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?CJT-TH or www.samtec.com?CJT-BH

Shell Material:

Brass

Insulator Material:

PTFE

Contact Material:

Phosphor Bronze

Operating Temperature:

-20 °C to +105 °C

Frequency Range:

0 - 4 GHz

Working Voltage:

200 VAC

Impedance:

100 Ω

RoHS Compliant:

Yes

Lead-Free Solderable:

Yes

Mates with:
C28S

Heavy Gold plating
on inner and outer
contacts

Right-angle or
vertical orientations

Bayonet style quick
connect feature

CJT	GENDER	TYPE	PLATING	ORIENTATION	TERMINATION
	-T = Jack	-P = PCB Mount	-HH = 30 μ " (0.76 μ m) Gold on pins and outer contact	-ST = Straight -RA = Right-angle	-TH1 = Standard Through-hole -BH1* = Standard Bulkhead Through-hole (-RA only)
	 -ST-TH1	 -RA-TH1	 -RA-TH1	 -RA-BH1*	

* Lock washer, nut and gasket supplied unassembled with Bulkhead option.

Due to technical progress, all designs, specifications and components are subject to change without notice.

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All parts within this catalog are built to Samtec's specifications.
Components must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.