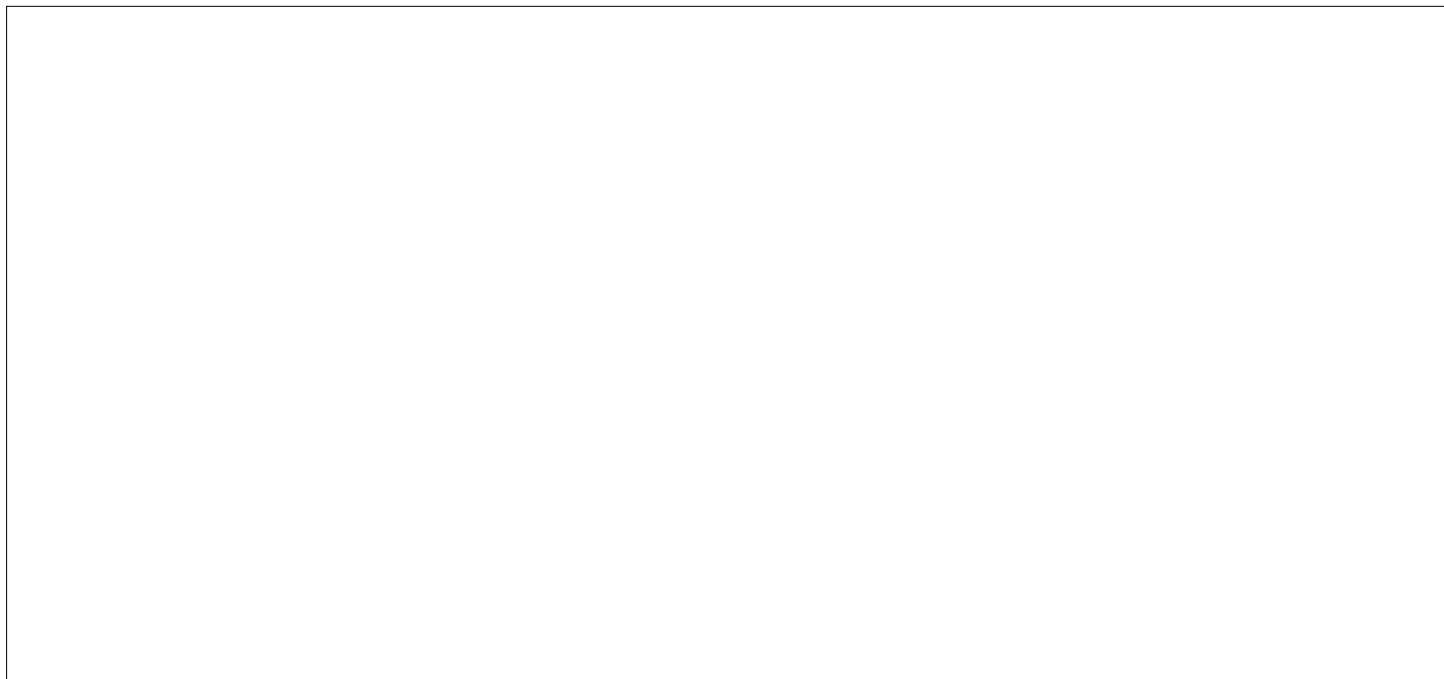




CJT-TH Series

Circular RF Twinax Jack, Through-hole

Part Number: CJT-T-P-HH-ST-TH1



Interactive 3D graphic, click to activate and rotate.

About Samtec

Founded in 1976, we are a privately held, \$613 million global manufacturer of a broad line of electronic interconnect solution blocks, including IC-to-Board/Ultra Micro, High Speed Board-to-Board, High Speed Cables, Future-Proof/Active Optics, Flexible Stacking, and Micro/Rugged components and cables. To meet the interconnect challenges of tomorrow and beyond, Samtec has developed unique Technology Centers to help optimize the entire signal transmission path... from the IC to the panel and beyond, and all points in between.

Quality Policy Statement

As the service leader in the connector industry providing High Speed Density Electronic and Electrical Connectors and Interconnects, Samtec is committed to conducting its business in a manner that will preserve and protect the environment.

- Complying with environmental laws and other requirements
- Promoting the prevention of pollution
- Conserving natural resources
- Recycling materials
- Reducing waste

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Circular RF Twinax Jack, Through-hole

Technical Details

Part Number	CJT-T-P-HH-ST-TH1
Series	CJT-TH
Gender	-T: Terminal
Type	-P: PCB
Plating Option	-HH: Heavy Gold / Heavy Gold 30 μ " Au / 50 μ " Ni Min on Pin 30 μ " Au / 50 μ " Ni Min on Outer Contact
Orientation	-ST: Straight
Termination	-TH1: Through Hole

