



SMT EVALUATION BOARD

FOR

CHF2525CNT

This new high performance evaluation board allows for a quick and convenient method of characterizing Bourns CHF2525CNT chip termination.

Save valuable time and speed up your design cycle by quickly evaluating this and other passive SMT device with the same footprint.

Features

- Emerson RF connectors (3 ea. Installed on Thru line and Termination Line).
- Rogers RO-3003 PCB material.
- Optimized RF connector launch.
- Thru Line for de-embedding

Electrical Specifications

- PCB: Two layer 20 mil thick Rogers 3003
- Copper: Double sided ½ oz. gold plated.
- Connectors: Emerson end launch SMA 142-0701-881 or equivalent

Delivery

Stock to 4 weeks ARO

6671 W. Indiantown Rd, Ste. 56243, Jupiter, FL 33458
Fax: (561) 575-5898

CHF2525CNT-R03003-EVAL