

### Equipment Information

Maximum Altitude: 2000m  
Humidity: 0 to 90% (non-condensing)  
Operating Temperature: -40°C to 80°C  
For Indoor or Outdoor Use

### Installation

Refer to Figure 1 below for mounting information. Note that T1 and T2 are trunk ports, all others are drop ports for attaching devices to the network.

### Mounting

The Carrier Band Tap must be mounted using the through hole in the body of the Tap. The stud that extends from one side is for grounding purposes only. The maximum torque to be applied to the ground stud is 25 in/lbs of torque.

### Testing / Troubleshooting

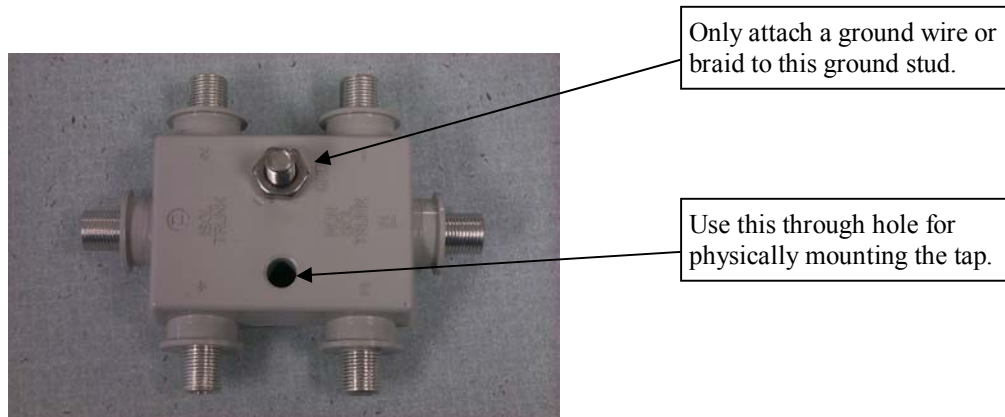
Testing of the tap can be performed with the CBT-702000 Carrier Band Tester which can measure attenuation and return loss for all trunk and drop ports on the tap.

### Maintenance Requirements

The Carrier Band Tap contains no user serviceable parts. No maintenance is required.

### For Further Information

Contact Relcom, Inc. as listed at the bottom of this page.



**Figure 1**