



KEY FEATURES:

- Intuitive Browser (GUI)
- Easy to Network
- Solid-State Reliability / Repeatability

ELECTRICAL:

- Frequency: 0.7 to 3.0 GHz (6 GHz avail)
- Insertion Loss:
 - In to Out: 7.5 dB max (@ min Attn)
 - Mon: POut -6 dB (nom)
- Attenuation:
 - Range: 70 dB (0.5 dB LSB)
 - Accuracy: ± 0.3 dB (0.0-7.5 dB)
 - ± 0.7 dB (8.0-31.5 dB)
 - ± 1.2 dB (32.0-70.0 dB)
 - Max: 80 dB min

DESCRIPTION:

Model CMCI1096 Attenuator / Monitor consists of one 70dB dynamic range solid-state attenuator in each of the 12 independently controllable channels. A Tap of each channel output can be routed to a common monitor port for signal detection analysis. A browser interface (GUI) served by an embedded processor makes this unit both easy to use and to network.

Applications:

- RF Environment Control
- Remote Hand-Over Testing

MECHANICAL:

- Configuration: Wall Mount
- Case: Stainless Steel
- Size: 12"W x 12"H x 6.5"D
- Connectors:
 - RF: Type N-F (13X)
 - Comm: RJ-45 (2X)
 - Power: NEMA 5-15

