



PDI F-881 RG6 PANEL

The PDI F-881 is an 8 port cable interface with a grounding boss for safety. It is made from a single piece of diecast zinc and is tin plated. It is generally used to establish a demarcation point allowing MDU facilities to have multiple video service providers. This flexible use device also offers the operator the ability to add pads, trap signals and check levels at a convenient point. It is an ideal location for mounting a MoCA filter.

SPECIFICATIONS

- **Bandpass:** 5 – 2000MHz
- **Return Loss:** > 20dB to 1200MHz, >16dB to 2000MHz
- **Insertion Loss:** < .2dB @ 2000MHz
- **Ports:** F female
- **Port Seizure:** 360degree gold plated beryllium copper
- **Port Spacing:** 1 inch
- **Dimensions:** 2-1/4"H x 9-3/16"W x 1"D
- **Ground Boss:** Accepts up to #6 gauge ground wire.

The PDI F-881 interface meets all SCTE requirements.

