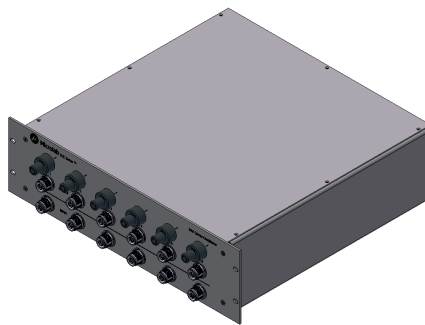


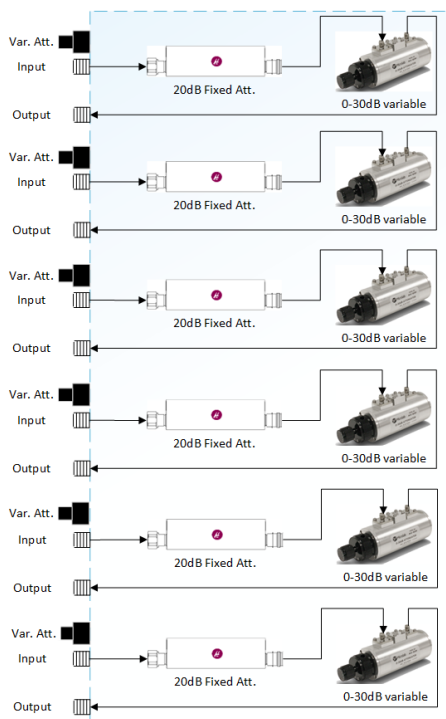
- ◆ 617 - 2700 MHz
- ◆ 6-Channel Rack Mountable Tray
- ◆ Low PIM 0-30dB variable attenuation
- ◆ 20W input power rating
- ◆ 4.3-10 Type Connectors
- ◆ RoHS Compliant



The DAS Carrier Conditioner DCC602-C71 is a rack mountable attenuation tray. This tray is designed to attenuate BTS/Source signals of up to 20W in a 617-2700 MHz wireless system, establishing a lower signal to feed an Active DAS Head-end. The unit is capable of 0-30dB variable attenuation.

Frequency Range:	617 - 2700 MHz
Input Power:	20W
Insertion Loss:	22.5 dB (nominal, with 0 dB set on adj. Att.)
Return Loss:	> 16.5 dB
PIM:	-153 dBc min. (Test with 2 tones @ +43 dBm)
Impedance:	50Ω nominal
Connectors:	4.3-10 Type (f), All Front Connectors
Housing:	3RU Rackmount, Aluminum Enclosure with cover
Temperature:	-10°C to +55°C, indoor
Dimensions:	19" W x 5.23" H x 17.07" D
Weight:	23 lbs (10.5 kg)

Wiring Diagram



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Outline Dimensions

