

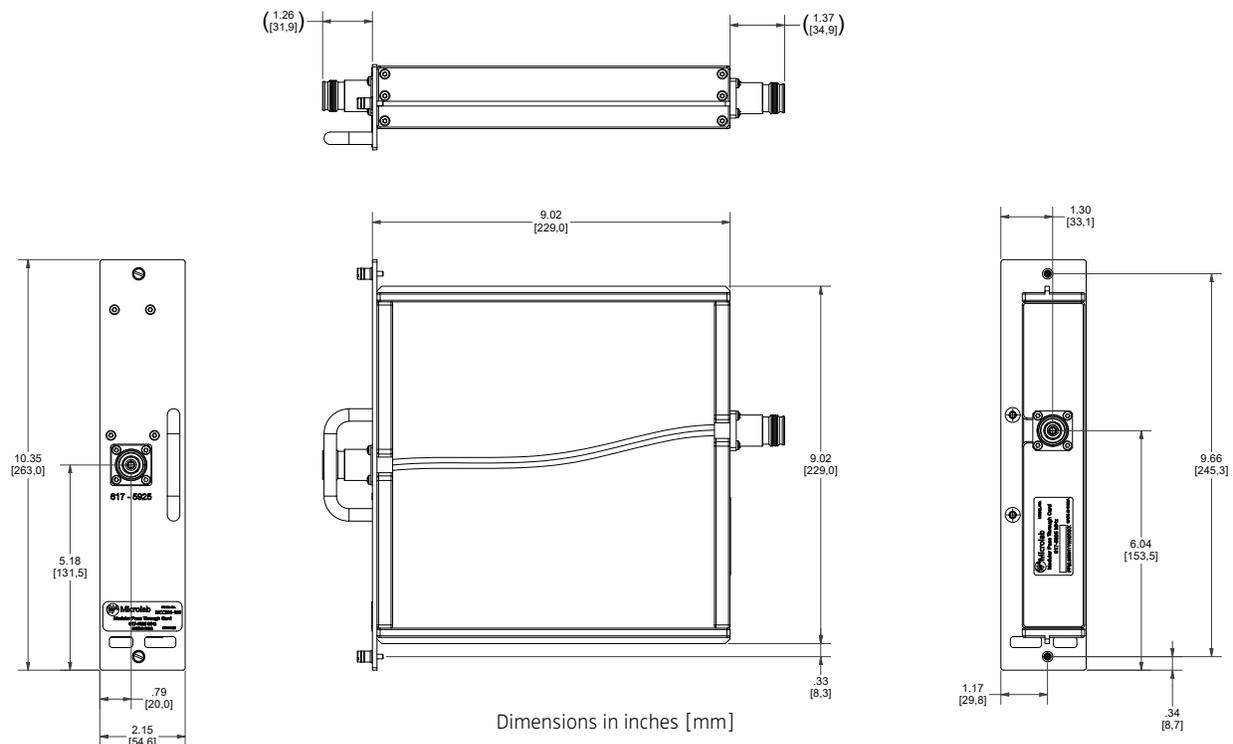
- ◆ Through Card for injecting bands like CBRS, C-Band & unlicensed bands in the network
- ◆ Compatible with MCC200 filter sub-rack
- ◆ Ultra-wide bandwidth with 617-5925 GHz
- ◆ 200 W Power Rating
- ◆ Guaranteed Low PIM
- ◆ IP67 Rated
- ◆ RoHS Compliant



The MCC200-100 is a pass-through card for front access to inject new licensed and unlicensed bands into the network. The modular through card is IP67 rated and designed for easy installation on the MCC200 6RU rack-mount enclosure accommodating up to 8 cards. Incorporate MCC200-100 with MCC200-x01 cards to achieve the desired neutral host configuration with new service bands.

Frequency:	617-5925 MHz
Insertion Loss:	0.3 dB max.
Return Loss:	20 dB min.
Impedance:	50 Ω nom.
PIM:	-160 dbc (-117 dBm) min. (Test with 2x 1900 MHz, +43 dBm tones @ ambient)
Power:	200 W avg
Environment:	-25°C to +65°C, IP67
Finish:	Painted
Weight:	2.2 lbs (1.0 kg)
Dimensions:	10.35 x 9.02 x 2.15 in [263.0 x 229.0 x 54.6 mm]

Outline



Note: Specifications are subject to change without prior notification.

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