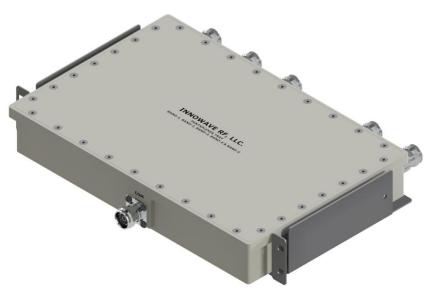




FEATURES:

- Combiner Module to splits or combines any five frequency bands for DRAN systems
- Ideal for Low-Power and Mid-Power Radios
- Minimum 40dB Isolation
- Low-PIM and Low Insertion Loss
- Interchangeable Modules for easy upgrades and Troubleshooting
- RoHS Complaint
- Rugged, Weatherproof IP67 unit

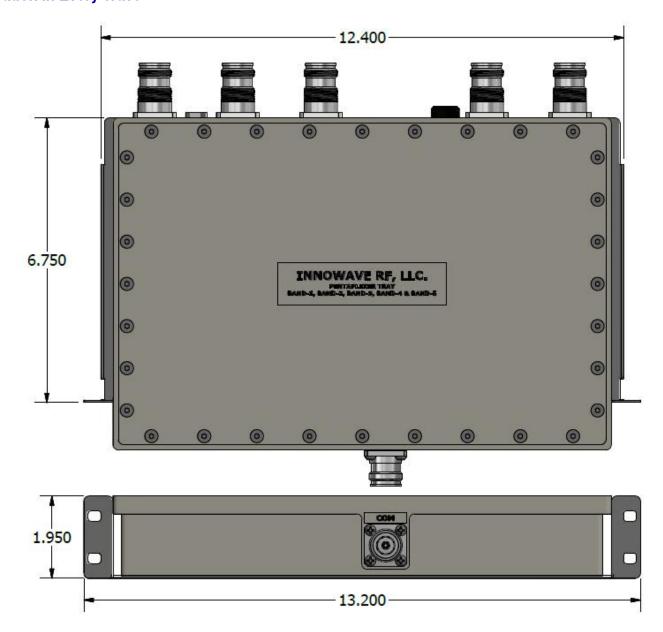


ELECTRICAL SPECIFICATIONS:

Freq Bands Part Numbers	600 (B71) / 700 LTE	850GSM / 850CDMA	AWS-1 / AWS-3	PCS	WCS	BRS
D951C-1250-1940	Port1	Port2	Port3(AWS-1)/ Port4(AWS_3)	Port5		
D951C-1250-2490	Port1	Port2	Port3	Port4	Port5	
Passband Insertion Loss	0.40 dB					
Isolation	≥ 40 dB					
Return Loss	21 dB					
Impedance	50 Ohms					
Input Power	40 Watts (Avg); 250 Watts (Peak)					
Intermodulation (PIM - 3 rd)	-161 dBc (2 Tones +43 dBm)					
Connectors	4.3-10 / Nex10					
Temperature Range	-35°C to 75°C					
Environment	IP67 (Outdoor)					
Relative Humidity	5% - 95%					
Weight	11.00 lbs					
Dimensions	12.400" x 6.750" x 1.950"					







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