



700-2700MHz Low PIM 8-Port Multi-Network Combiner (Model: ROJ-074NMT-4-4-716IM)

Specifications

Frequency Range	700-2700 MHz
Isolation	20dB min. adjacent ports; 30dB min. non-adjacent
Return Loss	< -18dB typical
Through Loss	6.5dB ± 0.7dB max. to 2.7GHz; 7dB ± 0.7dB typical
Power	100W per port
Impedance	50 Ohms
IM3	< =150dBc @ 43dBm x2 with Low IM Termination
Connector	DIN 7/16 Female
Weight	Aluminium 3.5kg approx.
Coupling	-35 ± 1.5dB

Note:

Monitored N ports are supplied terminated with low power loads R404131-750.

