

200W Low PIM Load

DSP-1235P

09-16-B



Mechanical characteristics:

Connector	: 7/16 female, in compliance with 61169-4 IEC standard
Locking system clamping	: Executed with torque = 25 N.m
Housing Finish	: Black anodized aluminum
Weight	: 7kg
Tightness index	: IP60
	: IP65 – Option (upon request)

Electrical characteristics:

200W Low PIM Load – 7/16 f – 698-2700MHz		Part Number	06 150 078 A
Operating frequency bands	(MHz)		698-2700
Return Loss	(dB)		>20
VSWR			≤1.2
Impedance	(ohm)		50
Maximum Input power (average) at 20°C	(W)		200
Operating temperature range	(°C)		-30 to +55
Intermodulation IM3 (2 x 43dBm carrier)	(dBc)		≤-160

Dimensions (mm)

