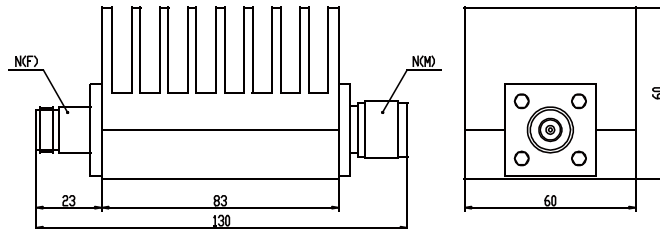


50W Attenuator, Low PIM

AT50-xxdB-NM/NF-3G, LIM



Specifications

Electrical						
Attenuation Value- [dB]	5	10	15	20	30	40
Frequency Range - [GHz]	DC ~ 3					
Impedance- [Ω]	50					
Average Power - [W]	50					
Peak Power –[kW]	10					
VSWR, Max	1.30					
Attenuation Accuracy - [dB]	± 0.5					± 0.6
3 rd Order Inter-modulation (PIM3) – [dBc] (@900MHz with 2x43dBm Carriers)	-120					

Mechanical & Environmental	
Dimension* - [mm]	130x 60 x 60
Weight - [g]	510
Connector Type*	N Male(Input) N Female (Output)
Temperature Range - [°C]	0~ + 45

Product Order Information

Model	ERP Code
AT50-05dB-NM/NF-3G,LIM	200311-000055-41
AT50-10dB-NM/NF-3G,LIM	200311-000040-41
AT50-15dB-NM/NF-3G,LIM	200311-000066-41
AT50-20dB-NM/NF-3G,LIM	200311-000049-41
AT50-30dB-NM/NF-3G,LIM	200311-000009-41
AT50-40dB-NM/NF-3G,LIM	101004-000099-41

*The above specification is subject to change without prior notice.