



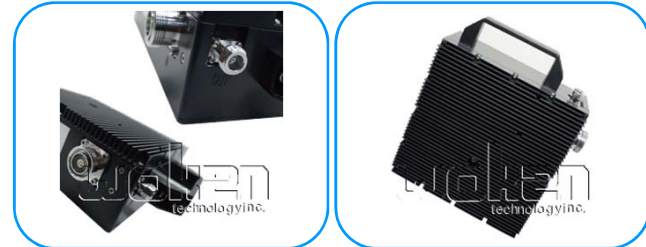
0080061G10N-XX

Attenuator

**0.698-6GHz 7/16 100W Fixed
Attenuator LOW PIM: 160dBc**

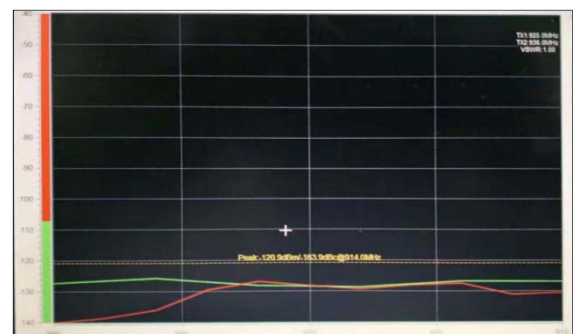
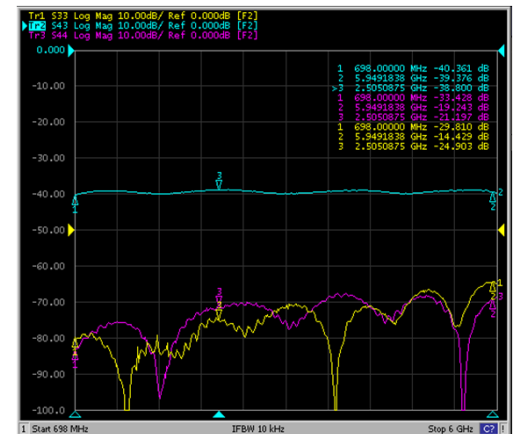
Features

- ✓ Small Size
- ✓ Low VSWR



Test Report

40dB:



Electrical Specifications

Frequency	698MHz-6GHz
Standard Values	30,40dB
Attenuation Accuracy	± 3dB
Return Loss	14dB(Min.)
IM3	-160dBc(2*20W) (IM3 levels tested with two input signals @ 900 MHz and 1800MHz)
Average Power	100W
Impedance	50Ohm
Input Connection	7/16 Female
Output Connection	N Female

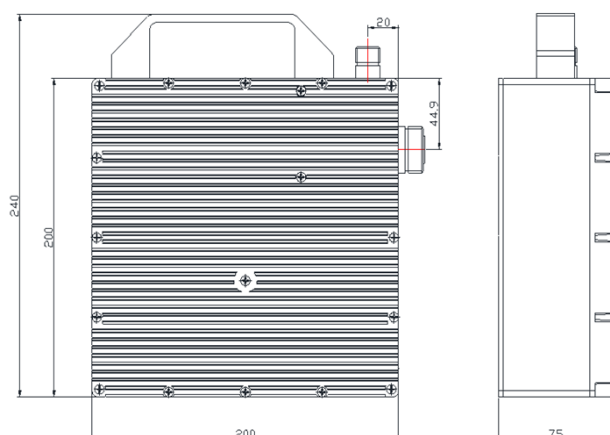
Mechanical

Durability	500 Cycles
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Environmental

Operating Temperature	-25°C~65°C
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Outling Drawing (Unit:mm)



All Specification Changed Without Notification.