

## 200W Low PIM Attenuator 680-6000MHz

### Product Features

- **Wide Frequency Band (680-6000MHz)**
- **2G/3G/4G/LTE Coverage**
- **Low Passive Inter-modulation**
- **Low VSWR**
- **Widely used for In-building Solutions**

#### Specification: MHA-200W-660-155-(attenuation)-(connector type)

eg: For a 10dB, 4.3-10 Male connector Part No. is MHA-200W-660-155-10-4M  
Key: 4=4.3-10 connector, N=N-Type connector, D=DIN connector, M= Male, F= Female

Frequency range	680-6000 MHz					
VSWR	680-2700 MHz $\leq$ 1.4 2700-6000 MHz $\leq$ 1.5					
Attenuation (dB)	3	6	10	15	20	30
Accuracy (dB)	$\pm 1.5$	$\pm 1.6$	$\pm 1.8$	$\pm 2.0$	$\pm 2.5$	$\pm 2.8$
PIM (dBc)	$\leq -155$ @ 2 x 43 dBm (698-2700MHz)					
Average Power	200 W					
Impedance	50 $\Omega$					
Connectors	4.3-10 Male/Female, N-Type Male/Female, DIN Male/Female					
Colour	Black					
Temperature (deg)	-35~+75					
IP Rating	IP67					

### Outline Drawing

