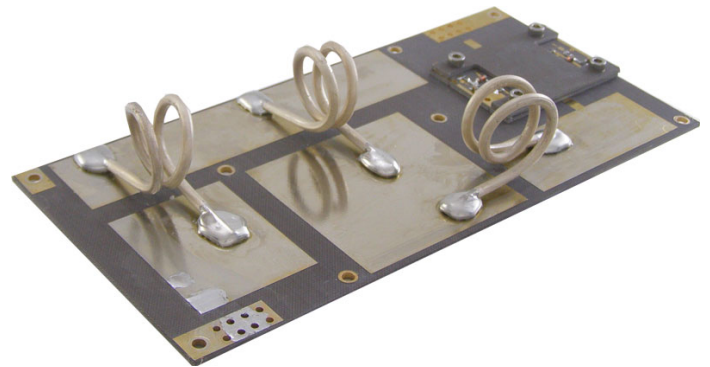


2000W Low Pass Filter

The **LPF2000-FM** designed for FM radio transmitter. This low pass filter use Teflon PCB to achieve an extremely stable and highly efficient level of performance.

- **87.5 – 108 MHz**
- **Teflon PCB 1.6mm thickness**
- **Gold plate**
- **Input/Output 50 ohm**
- **Max power rating 2000W**
- **Silver inductor**
- **On board directional coupler**
- **Size 188x90x30 mm (LxWxH)**
- **Weight 0.2 kg.**



Specifications

Characteristics	Min	Type	Max	Units
Operating Frequency	87.5		108	MHz
Power rating			2000	W
Return loss	23		24	dB
Harmonic rejection	58	60	65	dB

Test Report

UnNormalized

