



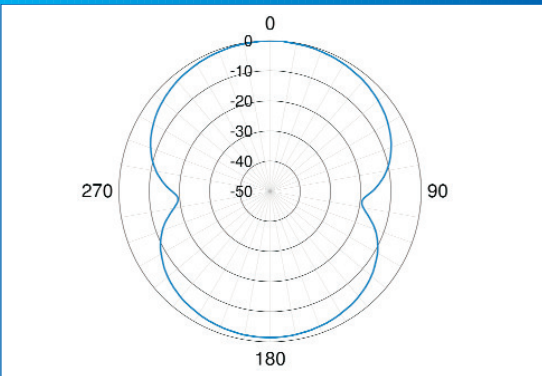
- >25dB noise cancelling at 100Hz
- M174 mic output
- **NSN 5965-99-131-1747 ROMIC**
- UK manufactured
- Flying lead
- Length = 51mm
- Width = 12mm
- Height = 21mm



Specification

Sensitivity	-46dBV/Pa ±3 typical
Freq response	200Hz to 6kHz
Distortion	<5% at +30dB
Terminals	Flying lead
Power	8—24vDC via 150Ω
Load impedance	150Ω AC
High temp	70°C Operation & 71°C Storage
Low temp	-40°C Operation & -51°C Storage
Humidity	Method 507 Mil-Std 810
Drop	12 drops from 2m onto concrete
Salt fog	Method 509 Mil-Std-810
Fungus	Method 508.6 of Mil-Std 810
Dust	Method 510.5

Typical polar response at 1kHz/1m



Typical near and far field frequency response

