MU-70 ECM Capsule Module

Key Features

- The PCB is encapsulated inside the bracket and isolated from the air to ensure the reliability.
- High dynamic range, high S/N ratio and low noise.
- Patented shock absorber for low handling noise.
- A unique anti-pop multi-layered grille.
- Presents a high dynamic range, wide frequency response, high fidelity, rapid transient response and low feedback for a bright and detailed sound quality.

Technical Specifications

Capsule Unit	ECM-16a aluminum grille
Polar Pattern	Cardioid
Frequency Response	50 Hz – 20 kHz
Sensitivity	-52 dB
Gain Setting	0 dB / -6 dB (2 settings)
May SDI	149 dB



