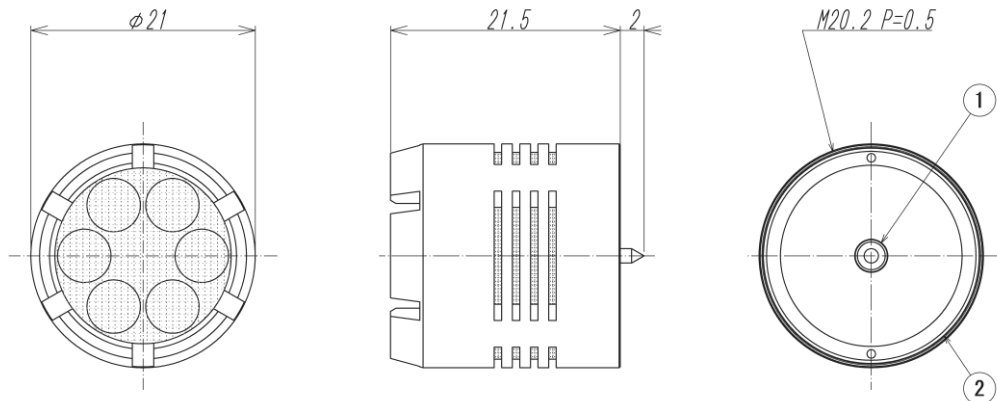


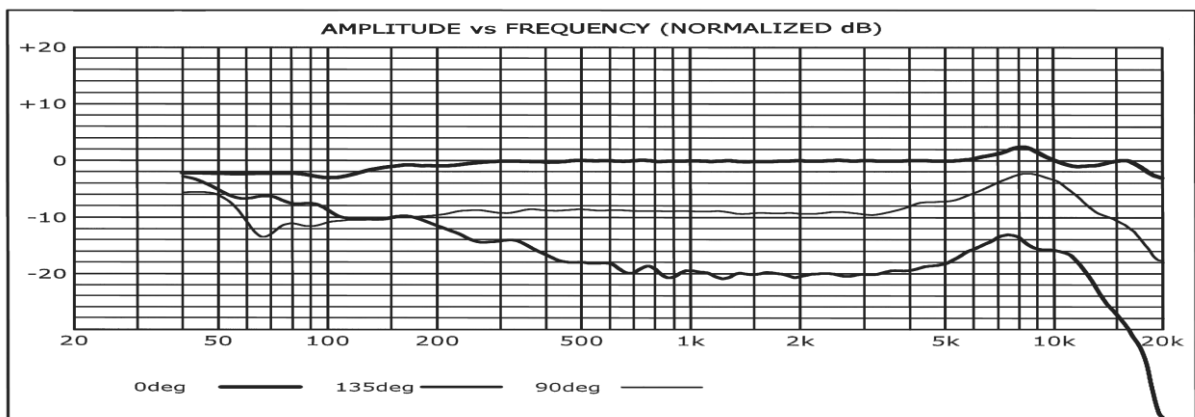
1. Outer Appearance and Dimensions (unit : mm)



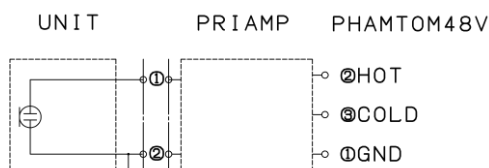
2. Electrical Specifications

- 2-1 Type Condenser
- 2-2 Sensitivity $-32\text{dB} \pm 3\text{dB}$ (0dB = 1V / 1Pa)
- 2-3 Frequency Range 50Hz ~ 20kHz
- 2-4 Impedance 100Ω typical at 1kHz (PRIAMP)
- 2-5 Polar Pattern Hyper-Cardioid
- 2-6 Power Requirements 48V PHANTOM (PRIAMP)
- 2-7 Current Consumption 2mA typical (PRIAMP)
- 2-8 Maximum Input S. P. L 140dB S.P.L.(at 1kHz 1% T. H. D)
- 2-9 Signal/Noise Ratio 79dB typical (at 1kHz/Pa A-Weighted)
- 2-10 Polarity Positive acoustic Pressure on the diaphragm
Generates a positive phase voltage on OUTPUT

2-11 Frequency Response



Measurement Circuit



RevNo.	Date	Revision note