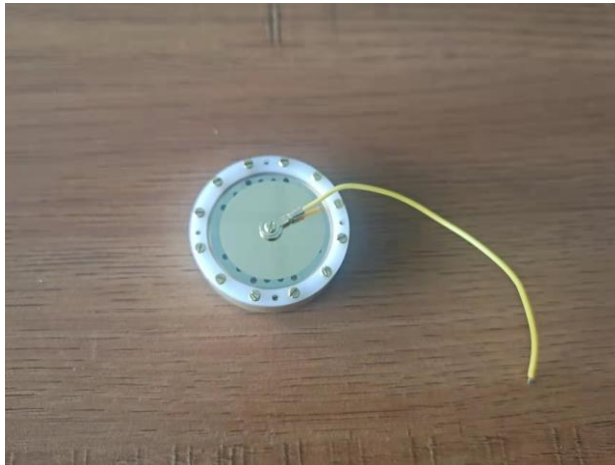
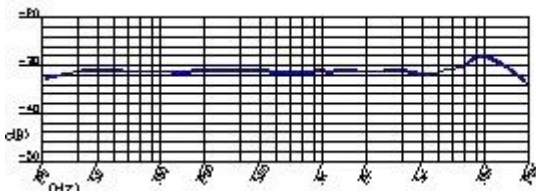


Pressure Gradient Transducer : JLI- 103



Specifications

Item	Parameter
Element	φ34mm pressure gradient transducer, evaporated gold with thin mylar membranes
dimensions	Φ 34 × 11.5mm
Polar Pattern	Uni
Diaphragm	Single face
Sensitivity	-37dB ± 3dB (0dB=1V/Pa at 1KHz)
Frequency	20Hz ~ 20KHz
Capacitor	65PF ± 6.5PF
Output Impedance	200 Ω ± 30% (at 1kHz)
Self Noise	78dB
Max Input SPL	135B (at 1kHz ≤ 2% T.H.D)
Phantom Power Requirement	48V DC Phantom
Material	Copper
Net weight	55g



Remarks: all above parameters are test standard value with standard amplifier connection. They will change according different amplifier.