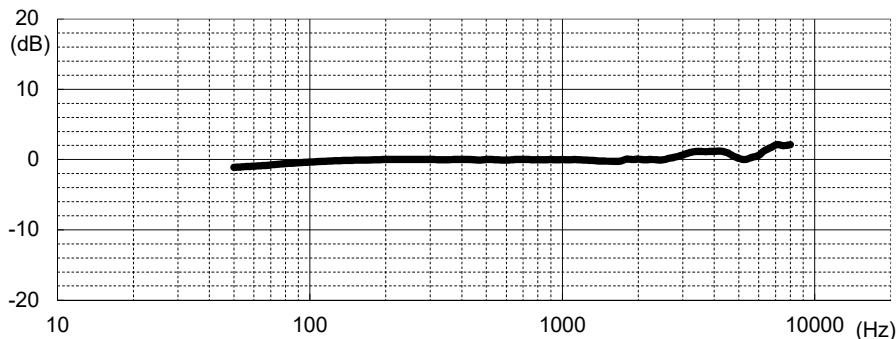
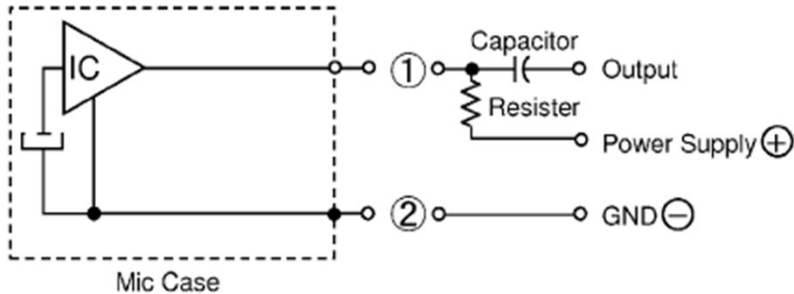


Electret Condenser Microphone – Part number : KUB2823

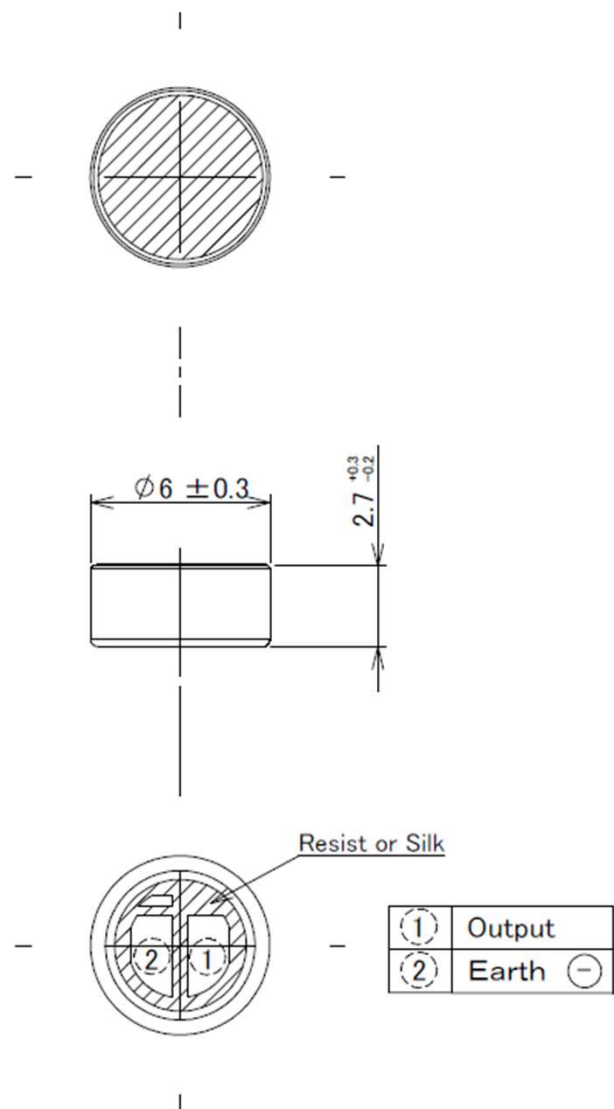
Analog output	Omni-Directional(KUB2823)
Appearance Size: Dia.6x2.7mm	<Soldering type>  <Pin type> 
Sensitivity	-45 ± 4 dB
Frequency response (Typ.)	
Signal to noise ratio(A)	54 dB Min.
Total harmonic distortion (at 1kHz)	1% Max./100dBSPL
Standard power supply	2.0 V
Current consumption	0.5mA Max.
Output Impedance	2.2kΩ Max.

Electret Condenser Microphone – Part number : KUB2823

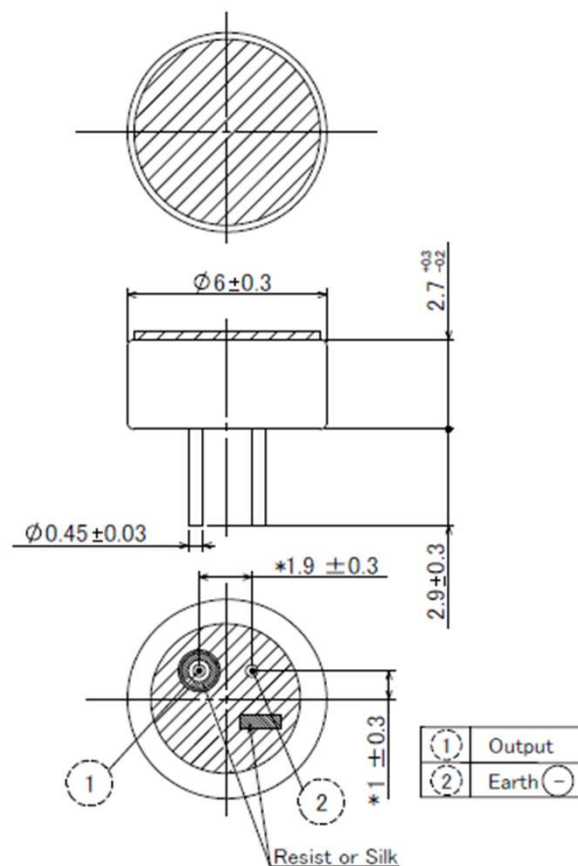
Analog output	Omni-Directional(KUB2823)
Operating voltage	1~10 V
Operating temperature	-20℃ ~ +70℃
Storage temperature	-20℃ ~ +70℃
Test circuit	 Mic Case Capacitor Resistor Output Power Supply ⊕ GND ⊖ Resistor = 2.2 kΩ Capacitor = 1 μF Lineup of RF Enhanced type
Mechanical dimensions	Refer to Page 3
Packaging	1kpcs/Inner carton

Electret Condenser Microphone – Part number : KUB2823

<Soldering type>



<Pin type>



* Dimension marked * indicates the distance measured at the bottom of terminals(Legs) (And not at the points)