

**NTC 204**  
**NTC 206**  
**NTC 210**



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**SPECIFICATIONS**

**NTC 204**

- ELEMENT : Back Electret-Condenser
- POLAR PATTERN : Cardioid
- FREQUENCY RESPONSE : 70~15,000 Hz
- OPEN CIRCUIT SENSITIVITY : -63 dB ± 3dB / microbar
- IMPEDANCE : 1,500Ω ± 30%
- MAXIMUM INPUT SOUND LEVEL : 118 dB SPL, 1 kHz at 1% T.H.D.
- DYNAMIC RANGE : 83 dB, 1 kHz at Max SPL
- SIGNAL-TO-NOISE RATIO : 59 dB, 1 kHz at 1Pa
- OPERATING VOLTAGE : D.C. 1.5 V~10 V ( RL = 2,200Ω)
- MICROPHONE COLOR OPTIONAL : Golden · Silver · Black
- DIMENSIONS : Φ 7.2×20mm (NTC 204)

**NTC 206**

- ELEMENT : Back Electret-Condenser
- POLAR PATTERN : Cardioid
- FREQUENCY RESPONSE : 80~18,000 Hz
- OPEN CIRCUIT SENSITIVITY : -66 dB ± 3dB / microbar
- IMPEDANCE : 600Ω ± 30%
- MAXIMUM INPUT SOUND LEVEL : 115 dB SPL, 1 kHz at 1% T.H.D.
- DYNAMIC RANGE : 82 dB, 1 kHz at Max SPL
- SIGNAL-TO-NOISE RATIO : 61 dB, 1 kHz at 1Pa
- OPERATING VOLTAGE : D.C. 1.5 V~10 V ( RL = 680Ω)
- DIMENSIONS : Φ 10.5×7.5mm

**NTC 210**

- ELEMENT : Back Electret - Condenser
- POLAR PATTERN : Cardioid
- FREQUENCY RESPONSE : 50 - 18,000 Hz
- OPEN CIRCUIT SENSITIVITY : - 63 dB ± 3dB / microbar
- IMPEDANCE : 600Ω ± 30%
- MAXIMUM INPUT SOUND LEVEL : 120 dB SPL, 1 kHz at 1% T.H.D.
- DYNAMIC RANGE : 95 dB, 1 kHz at Max SPL
- SIGNAL-TO-NOISE RATIO : 69 dB, 1 kHz at 1Pa
- OPERATING VOLTAGE : D.C. 1.5 V 10 V ( RL = 680Ω)
- DIMENSIONS : Φ 13 × 27 mm

