

## NTC 5206



### SPECIFICATIONS

#### NTC 5206

- ELEMENT : Back Electret-Condenser
- POLAR PATTERN : Cardioid
- FREQUENCY RESPONSE : 80~18,000 Hz
- OPEN CIRCUIT SENSITIVITY : -56 dB  $\pm$  3dB / Microbar
- IMPEDANCE : 2,000 $\Omega$   $\pm$  30%
- MAXIMUM INPUT SOUND LEVEL : 115 dB SPL, 1k Hz at 1% T.H.D.
- DYNAMIC RANGE : 82 dB, 1k Hz at Max SPL
- SIGNAL-TO-NOISE RATIO : 61 dB, 1k Hz at 1Pa
- OPERATING VOLTAGE IN POWER PACK : Battery 1.5 V ( UM-3 / AA X 1)
- EXTENSION CORD ( Extraordinary Tough and Endurable ) :  
 INPUT ( Mic. to Power Pack ) :  $\Phi$ 3.5mm X 5M  
 OUTPUT ( Power Pack to  $\Phi$ 6.3 mm Phone Jack ) :  $\Phi$ 4mm X 20cm

