

**JTS**®

**TX-SERIES**

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*Derivated from NX acoustic technology the TX series microphone provide optimal choices of vocal, instrument and drum miking at affordable prices. Durability and performance are guaranteed by JTS excellent engineering as always.*



**JTS**®

## TX-2 Kick Drum Microphone

**Type:** Moving Coil Dynamic  
**Frequency Response:** 20 to 12,000Hz (see Figure 1)  
**Polar Pattern:** Supercardioid, rotationally symmetrical about microphone axis, uniform with frequency (see Figure 2)  
**Output Level (at 1,000Hz):** Open circuit voltage: -85dB\*  
(0.056mV)\*0dB=1V/ $\mu$  bar  
**Impedance:** Rated impedance is 600 $\Omega$  for connection to Microphone inputs rated low Z

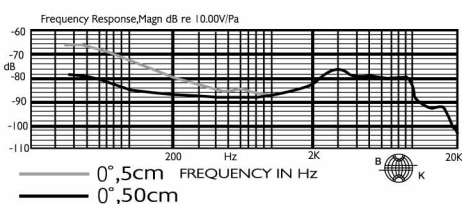
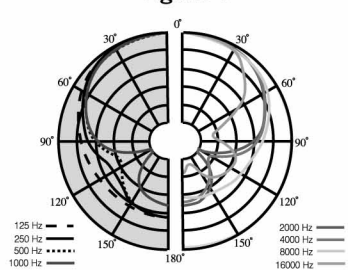


Figure 1



### Kick Drum Microphone

## TX-8 Vocal Performance Microphone

**Type:** Moving Coil Dynamic  
**Frequency Response:** 50 to 16,000Hz (see Figure 1)  
**Polar Pattern:** Cardioid, rotationally symmetrical about microphone axis, uniform with frequency (see Figure 2)  
**Output Level (at 1,000Hz):** Open circuit voltage: -75dB\*  
\*0dB=1V/ $\mu$  bar  
**Output Impedance:** Rated impedance 600 $\Omega$  for connection to microphone inputs rated low Z

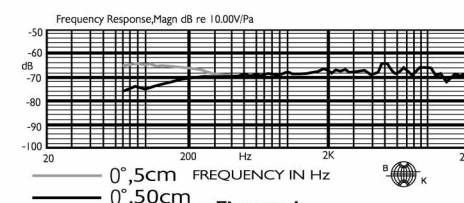
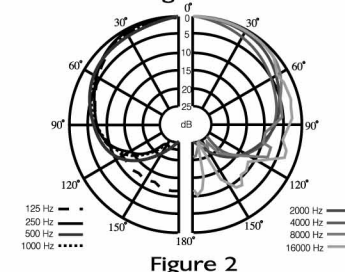


Figure 1



### Vocal Performance Microphone

## TX-6 Instrument Microphone

**Type:** Moving Coil Dynamic  
**Frequency Response:** 60 to 16,000Hz (see Figure 1)  
**Polar Pattern:** Supercardioid, rotationally symmetrical about microphone axis, uniform with frequency (see Figure 2)  
**Output Level (at 1,000Hz):** Open circuit voltage: -72dB\*  
(0.25mV)\*0dB=1V/ $\mu$  bar  
**Impedance:** Rated impedance is 600 $\Omega$  for connection to Microphone inputs rated low Z

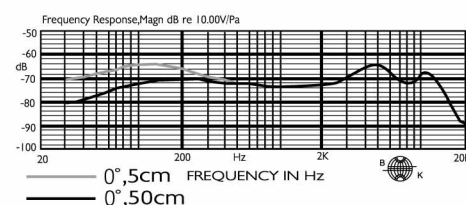
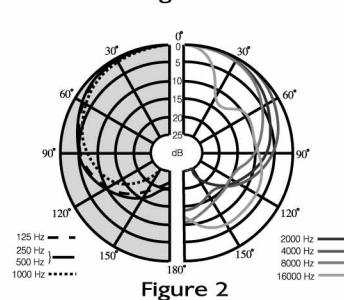


Figure 1



### Instrument Microphone

## TX-9 Instrument Condenser Microphone

**Type:** Electret condenser  
**Frequency Response:** 60 to 18,000Hz (see Figure 1)  
**Polar Pattern:** Cardioid, rotationally symmetrical about microphone axis, uniform with frequency (see Figure 2)  
**Output Level (at 1,000Hz):** Open circuit voltage: -70dB\*  
(0.32mV)\*0dB=1V/ $\mu$  bar  
**Output Impedance:** 400 $\Omega$   $\pm$  30% (at 1,000Hz)

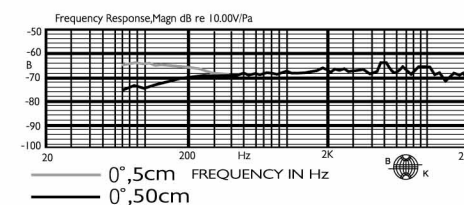
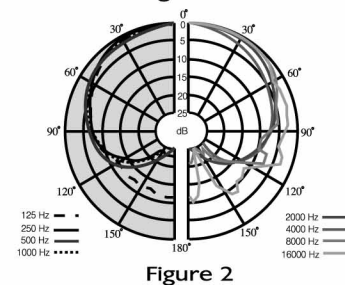


Figure 1



### Instrument Condenser Microphone