



Model: **TX60N-** (xxx)

Connector Suffix	Radio Models
H02 	HYT TC-610P / TC-780
Speaker Specification: Type: Impedance: Sensitivity: Frequency respond: Rated input power: Maximum input:	Type: Transducer moving coil dynamic speaker Impedance: 100 (32+68) $\Omega \pm 15\%$ @ 1 KHz Sensivity: 103 ± 3 dB @ 1 KHz Frequency respond: 100 - 4.5 KHz Rated input power: 1 mW Maximum input: 10 mW
Microphone Specification: Sensitivity range: Impedance max: Frequency: Current consumption max: Operation voltage range: Max sound pressure level:	44 ± 3 dB (0dB=1v/Pa, 1kHz) 2.2 k $\Omega \pm 10\%$ @ 1 kHz 50 Hz - 10 kHz 500 μ A RL=2.2 k Ω Vs=3.0 V(DC) 1.0 - 10 V(DC) 110 dB = 1 kHz