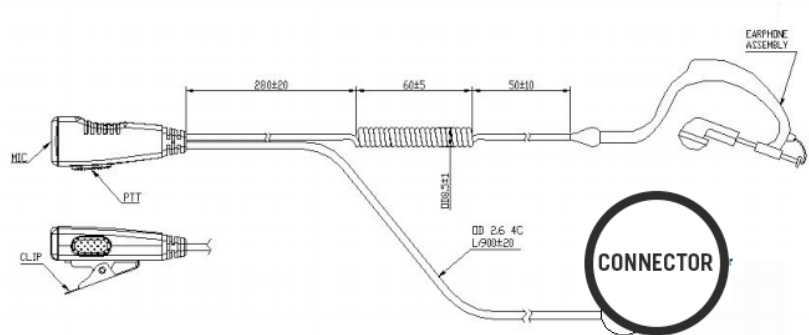




Model: **TX101N-**(xxx)

Connector Suffix	Radio Models
H02 	HYT TC-610P / TC-780
Speaker Specification: Type: Impedance: Sensitivity: Frequency respond: Rated input power: Maximum input power:	Transducer Moving coil dynamic speaker $32 \Omega \pm 15\% @ 1 \text{ kHz}$ $93 \text{ dB} \pm 10\% / 0.01 \text{ mW}$ on a coupler $100 - 4 \text{ kHz}$ 0.01 mW 300 mW
Microphone Specification: Sensitivity range: Impedance max: Frequency: Current consumption max: Operation voltage range: Max Sound pressure Level:	$-44 \pm 3 \text{ dB} \{ \text{Odb} = 1 \text{ V/Pa}, 1 \text{ kHz} \}$ $2.2 \text{ k}\Omega \pm 10\%$ $50 \text{ Hz} \sim 10 \text{ KHz}$ 500 uA $R_L = 2.2 \text{ k}\Omega$ $V_s = 3.0 \text{ V(DC)}$ $1.0 \sim 10 \text{ V(DC)}$ 110 dB $f = 1 \text{ kHz}$