

WIN System

Repeater Build Specification Sheet

Repeater for: _____ Date: ____/____/____
 Make: _____ Model: _____ TX: _____ MHz RX: _____ MHz
 TX Power Output: _____ Watts RX Sensitivity: Open Sq: _____ uv 20-dB Quieting: _____ uv
 Audio Through-Put Frequency Response (Sweep Test) into RX at 3 kHz deviation, TX deviation is:

<u>Audio Freq</u>	<u>Deviation</u>	<u>Audio Freq</u>	<u>Deviation</u>	<u>Audio Freq</u>	<u>Deviation</u>
300 Hz = _____	kHz	1,300 Hz = _____	kHz	2,300 Hz = _____	kHz
400 Hz = _____	kHz	1,400 Hz = _____	kHz	2,400 Hz = _____	kHz
500 Hz = _____	kHz	1,500 Hz = _____	kHz	2,500 Hz = _____	kHz
600 Hz = _____	kHz	1,600 Hz = _____	kHz	2,600 Hz = _____	kHz
700 Hz = _____	kHz	1,700 Hz = _____	kHz	2,700 Hz = _____	kHz
800 Hz = _____	kHz	1,800 Hz = _____	kHz	2,800 Hz = _____	kHz
900 Hz = _____	kHz	1,900 Hz = _____	kHz	2,900 Hz = _____	kHz
1,000 Hz = _____	kHz	2,000 Hz = _____	kHz	3,000 Hz = _____	kHz
1,100 Hz = _____	kHz	2,100 Hz = _____	kHz		
1,200 Hz = _____	kHz	2,200 Hz = _____	kHz		

Controller: _____

Wiring Color-Code: **RED/BLK** = 12 VDC Power **ORG** = PTT Line
GRN = COS Active Low _____ **YEL** = COS Active High _____
WHT = CTCSS Detect _____ = _____

RG-174 coax = Audio line, the audio always travels in the direction of the writing on the cable.

Misc: _____

Warranty: Because your repeater is a used radio, I offer no warranty on the radio itself. I do warrant any new components I have added, such as the CTCSS decoder, Squelch Board, Controller, etc. for one year after installation. I shall provide labor services to the original buyer for as long as he owns the repeater, only parts used for a repair will be charged, as well as return freight.