

Programming Custom UHF Frequencies

- Step 9 – If you need split frequencies for repeater operation, uncheck the “Set Tx=Rx Frequency” box.

The screenshot displays the SNTTool V1.06 software interface. The main window is titled "Basic Setting" and "Walkie Talkie". The "Frequency Mode" is set to "Customize". A checkbox labeled "Set Tx=Rx Frequency (uncheck for split frequencies used for repeater operation)" is checked. Below this, a table lists five frequency entries with their respective Tx and Rx frequencies, Code Modes, Code Numbers, and Scan settings.

	Tx Freq.	Rx Freq.	Code Mode	Code Number	Scan
1	[1] 464.5	[1] 464.5	CTCSS	[1] 67.0 ...	Off
2	[2] 469.5	[2] 469.5	CTCSS	[1] 67.0 ...	Off
3	[3] 462.3125	[3] 462.3125	CTCSS	[1] 67.0 ...	Off
4	[4] 462.4	[4] 462.4	CTCSS	[1] 67.0 ...	Off
5	[5] 467.4	[5] 467.4	CTCSS	[1] 67.0 ...	Off

Below the table are buttons for "Edit FreqTable", "Load Settings", "Save Settings", "Read Settings", and "Write Settings". On the right side, a window titled "HsinforWindow" displays a list of radio identifiers, such as "R-14:19:399 t21 84 0000".