

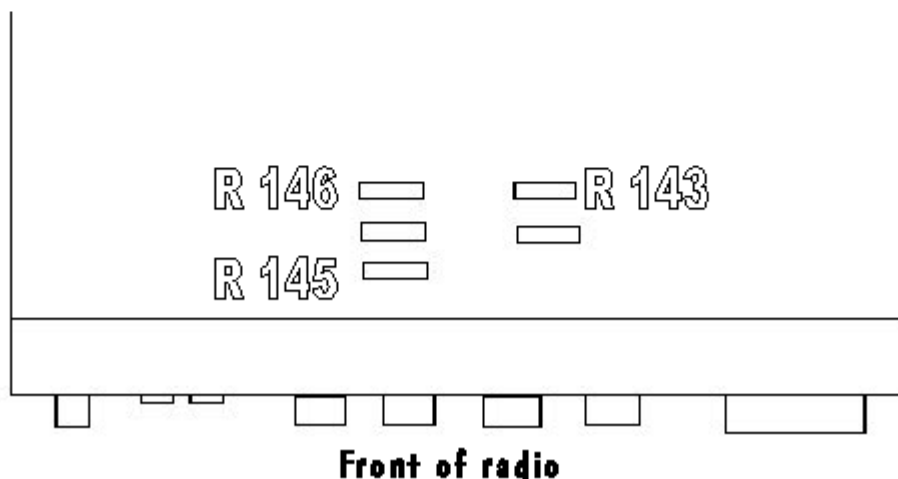
President Herbert CB-Radio

NEW PRESIDENT HERBERT

Configuration	R 143 (10 k Ω)	R 145 (10 k Ω)	R 146 (100 Ω)
40 cx AM (4W) FM (4W)	0	0	0
40 cx AM (1W) FM (4W)	0	0	X
40 cx FM (4W)	0	X	X
240 cx AM (4W) FM (4W)	X	0	0
240 cx AM (4W) FM (4W) terminations	X	0	X
X= raffle off		0= mount	

Bandrange= 25.615<>28.755 MHZ

Red = functional



Frequency Mod for the President Herbert

By Lester's Custom Tech Shop

- Remove covers, etc. etc....
- Locate the 10.240MHz crystal taped on the ribbon cable going to the radio front panel and retrieve same.
- Locate the 10.695MHz ? (picture shows it as 10.675MHz) crystal sticking out of the PLL block. Unplug this crystal and replace with the 10.240mhz crystal.
- Now solder a wire from the can of the crystal to the metal shield next to it. This way, it will never fall out of the socket.
- Now turn the radio over and look right behind and under the edge of the faceplate kinda in the middle. There you will find a group of resistors and a couple capacitors.
- Using the picture as a guide, locate the resistor R143 and carefully remove it.
- You will now have coverage from 25.615 to 28.755.
- The PA button is now the Band button.

