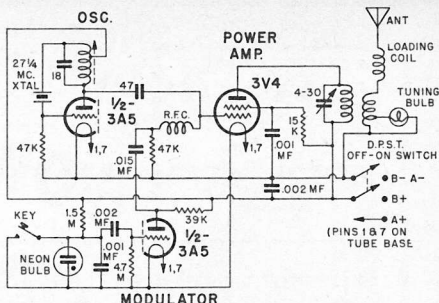
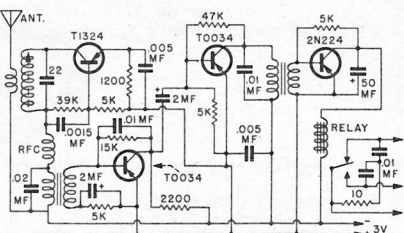


Knowing that many modelers wish to get into multi-control flying, after having tried single channel for awhile, Min-X has a neat gimmick up their sleeve. A kit will allow conversion of the present



MIN-X 27 $\frac{1}{4}$ MC TONE TRANSMITTER: Hand held unit in case 3 x 5 $\frac{1}{2}$ x 7 $\frac{1}{2}$ "; antenna (supplied) projects 33 $\frac{1}{2}$ " from top of case. 27.255 mc crystal supplied. Front of case has on-off slide switch, click-type keying button and monitor bulb. MOPA type circuit with



separate audio oscillator and modulator tube sections.

Battery Requirements: "A" supply, single $1\frac{1}{2}$ volt battery (Eveready 742 or equivalent), about 300 ma current drain. "B" supply, two $67\frac{1}{2}$ volt batteries (Eveready 467 or equiv.), 135 volts. Current with no tone about 21 ma; with tone button depressed, 18 ma. It is normal for light bulb to dim slightly when tone button is operated. B batteries should be replaced when they read 100 volts or less under load.