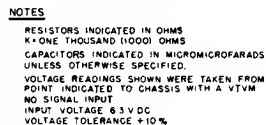


MOPAR
MODEL
821



The diagram shows the front panel of a vintage radio receiver. At the top is a frequency scale with numbers 54, 6, 7, 8, 10, 13, 15, and 16. Below this is a horizontal slider control labeled 'DIMMER CONTROL'. To the left of the slider is a large, ornate circular knob labeled 'VOLUME CONTROL'. Below the volume knob is another circular knob labeled 'TONE CONTROL'. To the right of the tone knob is a row of five rectangular buttons labeled 'VOICE', 'BASS', 'TREBLE', 'MELLO', and 'BRIGHT'. Below these buttons is a row of five more rectangular buttons, each with a small circular cap. To the left of these buttons is a label 'PUSH FOR MANUAL TUNING' with an arrow pointing to the first button. To the right of these buttons is a label 'ADJUST FOR STATION FROM:' with a list of frequencies: 840 - 1600 KC, 740 - 1480 KC, 700 - 1410 KC, 610 - 1200 KC, and 535 - 1020 KC. To the right of the frequency list is a label 'Tw'. At the bottom right is a label 'OFF BUTTON' with an arrow pointing to the rightmost button in the row of five buttons with caps.

VOLUME CONTROL

MANUAL TUNING

TONE CONTROL

PUSH FOR MANUAL TUNING

PULL OFF CHROME PLATED CAP TO EXPOSE BUTTON ADJUSTMENT

54 6 7 8 10 13 15 16

DIAL 1 2 3 4 5 OFF

VOICE BASS TREBLE MELLO BRIGHT

DIMMER CONTROL

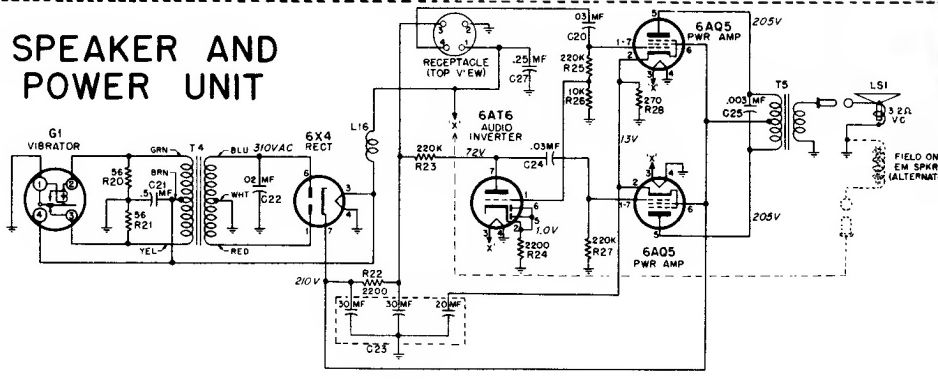
OFF BUTTON

ADJUST FOR STATION FROM:

840 - 1600 KC
740 - 1480 KC
700 - 1410 KC
610 - 1200 KC
535 - 1020 KC

Tw

SPEAKER AND
POWER UNIT



Two-piece automotive type receiver, specifically designed for installation in DeSoto S-16 & S-18 cars.

