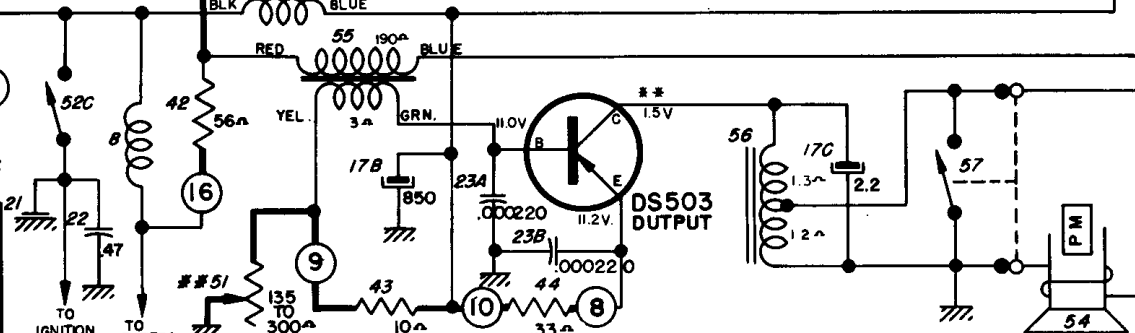
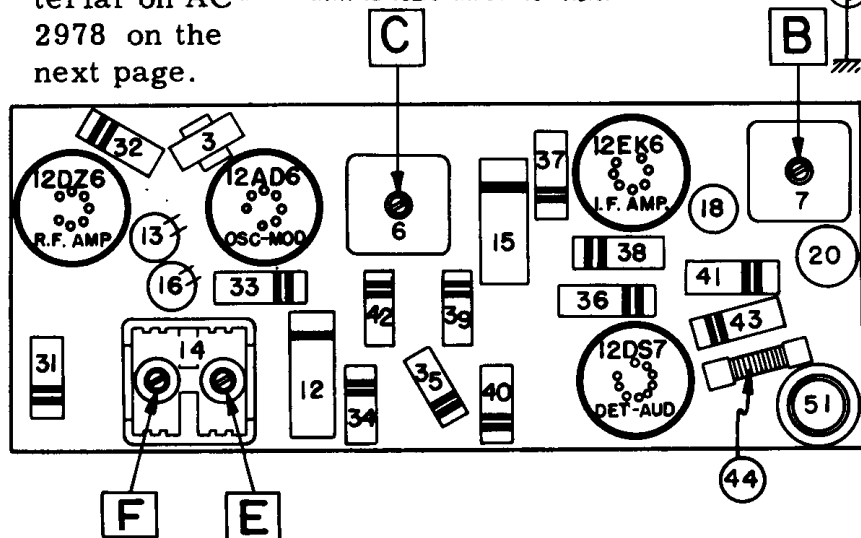


For alignment
table see ma-
terial on AC-
2978 on the
next page.

**- BEFORE MEASURING TRANSISTOR VOLTAGES,
THE SHORTING TYPE SPEAKER SOCKET
MUST BE OPENED AND A 4 OHM SPEAKER
CONNECTED. IF TRANSISTOR IS REPLACED,
ADJUST BIAS POTENTIOMETER (ILLUS. 51)
TO OBTAIN PROPER COLLECTOR VOLTAGE
WITH 12 VOLTS INPUT TO RADIO.



DELCO

VOLTAGES MEASURED TERMINAL TO CHASSIS
WITH A VTVM - NO SIGNAL AND 12.0 VOLTS
AT ILLUS. 21.

TOLERANCE ON VOLTAGES $\pm 10\%$.

Studebaker Models AC-2977,
AC-3084, and AC-3086
Chevrolet Radio Model 988275
Chevrolet Corvair 988062, 988460
Pontiac Radio Model 989792