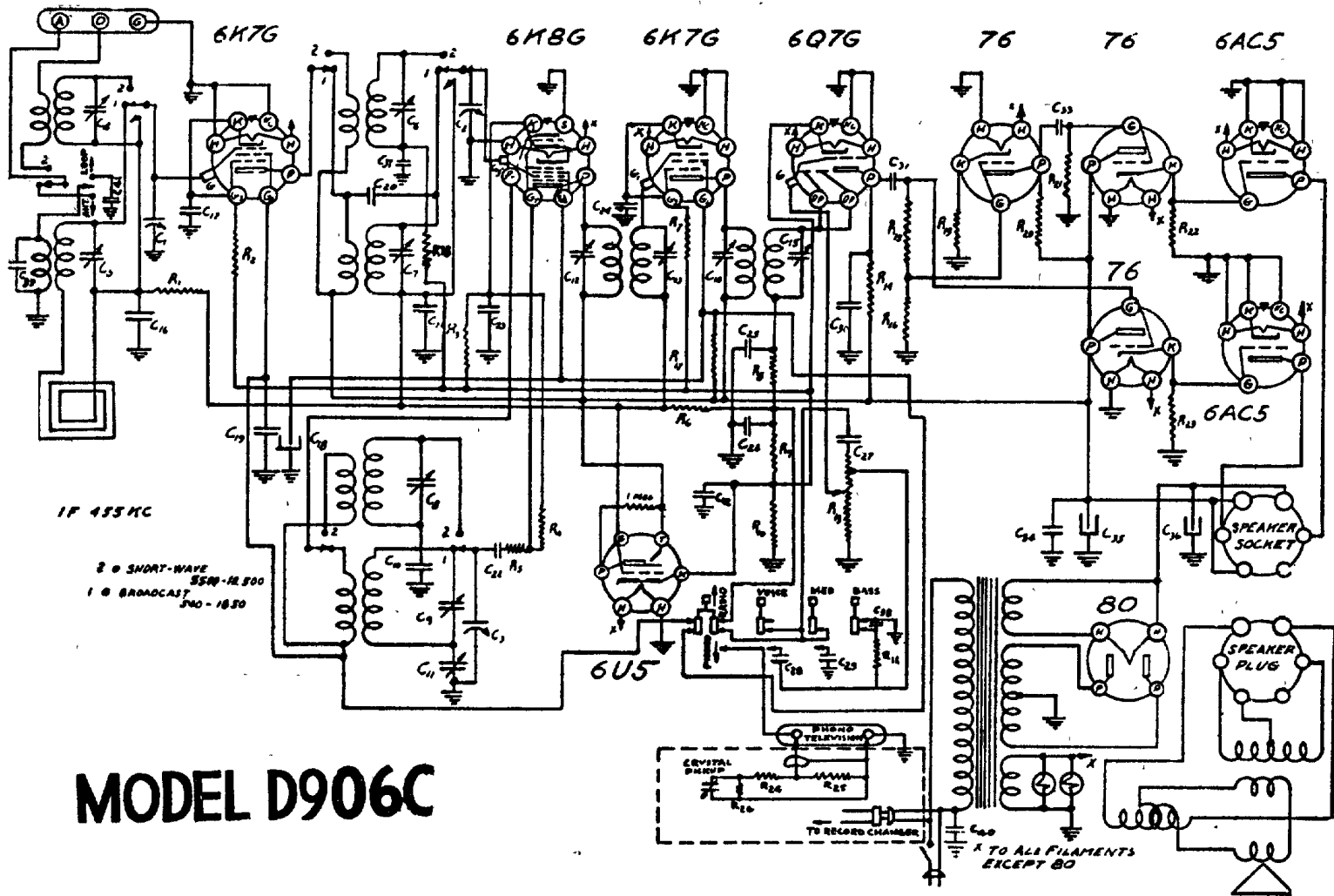


WESTERN AUTO SUPPLY CO.

MODEL 906C



- 719 R1 Resistor, 1/3W 10,000
 690 R2,3 Resistor, 1/3W 300
 720 R4,20 Resistor, 1/3 W 50,000
 719 R5 Resistor, 1/3W 200
 723 R6 Resistor, 1/3W 1,000,000
 7408 R7 Resistor, 1/3W 400
 R8 Resistor, 1/3W 50,000 in IF Trans.
 R9 Resistor, 1/3W 1,000,000 in IF
 7118 R10 Resistor, 1/3W 70
 7196 R13 Volume Control, 1/3W 3,000,000
 721 R14,29 Resistor, 1/3W 200,000
 7123 R15 Resistor, 1/3W 400,000
 7122 R16 Resistor, 1/3W 100,000
 7290 R17 Resistor, 3W 10,000
 7253 R18 Resistor, 1/3W 75,000
 7125 R19 Resistor, 1/3W 5,000
 6722 R21,24,25 Resistor, 1/3W 500,000
 7240 R22,23 Resistor, 1/3W 25,000
 C1,2,3 Condenser, Mech. Tuner
 C4,5,6,7,8,9 Condenser Trimmer 3-20 MMF
 C10 Condenser Padder 3300 MMF
 C11 Condenser Adj. Padder
 C12,13,14,15 Condenser, I.F. Trimmer
 C16,17,21 Condenser .05-200
 C18 Condenser Electrolytic 20 MFD 150
 C19 Condenser paper .1-400
 C20 Condenser (Wire) 2.5 MMF
 C22,39 Condenser, Mica 50 MMF
 C23,24 Condenser, paper .1-200
 C25,26 Cond. Mica, 100 MMF in I.F.
 C27,29,38 Condenser, paper .002-600
 C28,41 Condenser, Mica, 250 MMF
 C30 Condenser, Mica 100 MMF
 C31,33 Condenser, paper .005-600
 C32 Condenser, Electrolytic 250 MFD 2 volt
 C34 Condenser, paper 2-400
 C35,36 Condenser, Electrolytic 16 MFD-400
 C37 Condenser, paper, .02-600
 C40 Condenser, Mica .001 to .002

BAND	SIGNAL FREQUENCY SETTING	GENERATOR FREQUENCY CONNECTED TO	DUMMY ANTENNA	BAND SWITCH POSITION	VARIABLE CONDENSER SETTING	TRIMMER LOCATION	TRIMMER FUNCTION	ADJUSTMENT
I. F.	455 kc	Grid of 6K7G (I.F.)	.1 mmfd.	Short wave	Minimum capacity	On top.	2nd I. F.	Adjust to maximum output
I. F.	455 kc.	Grid of 6K8G	.1 mmfd.	Short wave	Minimum capacity	On top.	1st I. F.	Adjust to maximum output
BROAD- CAST BAND	1400 kc. exact	Antenna terminal	200 mmf.	Broadcast	Set pointer to indicate 1400 kc.	Underneath chassis on oscillator coil	Broadcast oscillator	Adjust to maximum output
BROAD- CAST BAND	1400 kc. exact	Antenna terminal	200 mmf.	Broadcast	As above	Underneath chassis on RF coil	Broadcast RF amplifier	Adjust to maximum output
BROAD- CAST BAND	1400 kc.	Antenna terminal	200 mmf.	Broadcast	As above	Underneath chassis on Ant. coil	Broadcast antenna	Adjust to maximum output
BROAD- CAST BAND	600 kc approx.	Antenna terminal	200 mmf.	Broadcast	Tune in signal	Under chassis	Broadcast padder	Adjust to maximum output while rocking gang condenser

REPEAT ABOVE BROADCAST ALIGNING PROCEDURE AT LEAST ONCE MORE

SHORT WAVE BAND	16,000 kc. exact	Ant. Terminal	400 ohms	Short wave	Set pointer to indicate 16,000 kc.	Underneath chassis on osc. coil	Short wave oscillator	Adjust to maximum output.
	16,000 kc. exact	Ant. Terminal	400 ohms	Short wave	As above	Underneath chassis on RF. coil	Short wave RF. amplifier	Adjust to maximum output while rocking the tuning-con- denser slightly.
	16,000 kc. exact	Ant. Terminal	400 ohms	Short wave	As above	Underneath chassis on Ant. coil	Short wave Antenna	Adjust to maximum output while rocking the tuning-con- denser slightly.

REPEAT ABOVE PROCEDURE AS FINAL CHECK