

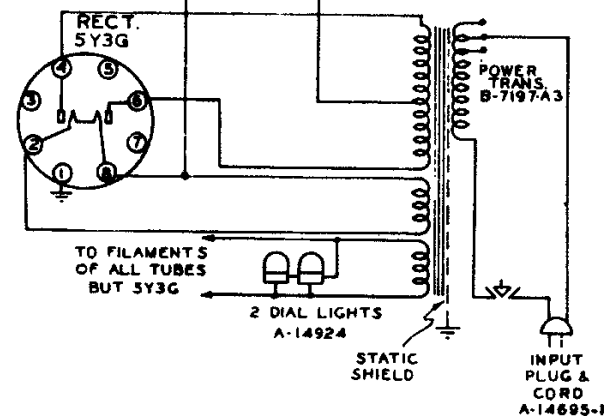
C1A & B VARIABLE CONDENSER	B-8235
C2 I.F. REJECTOR TRIMMER	
C3 B.C. DSC. PADDER	
C4 B.C. OSC. TRIMMER	A-15758
C5 B.C. ANT. TRIM.	
C6 S.W. OSC. TRIM.	
C7 S.W. ANT. TRIM.	A-14088-5
C8A & B NO. 1 I.F. TRIM.	B-7200-GN
C9A & B NO. 2 I.F. TRIM.	B-7200-GN
C10 .05 MFD. 600V	C-3206-28C
C11 50 MMFD. MOLDED	C-720-372
C12 .001 MFD. 600V.	C-3206-56C

C13 1 MFD. 400V.	C-3204-38C
C14 250 MMFD. MOLDED	C-720-319
C15 .02 MFD. 400V.	C-3204-22C
C16 100 MMFD. MOLDED	C-720-339
C17 .02 MPD. 600V.	C-3206-22C
C18 .006 MFD. 400V.	C-3204-68C
C19 .006 MFD. 600V.	C-3208-68C
C20 16-16-10 MFD. ELECT.	A-14780-1
C21 .1 MFD. 600V.	C-3206-38C

R1 33000 $\Omega$ .25W.
R2 22000 $\Omega$ .5W.
R3 47000 $\Omega$ 1W.
R4 22000 $\Omega$ 2W.
R5 1 MEG. .25W.
R6 27000 $\Omega$ .25W.
F7 .5 MEG. VOL. CONT.
R8 56 $\Omega$ .5W.
R9 5.6 MEG. .25W.
R10 270000 $\Omega$ .25W.
R11 .5 MEG. TONE CONT. & S.W. A-15129-2
R12 680 $\Omega$ 1W.

C-2795-80B
C-2796-78C
C-2797-82B
C-2798-191A
C-2795-98B
C-2795-79B
A-15130-5
C-2796-47C
C-2795-107B
C-2795-91B
C-2797-80B

L1 I.F. REJECTOR COIL	A-14718-3
L2 B.C. ANT. COIL	A-14974-6
L3 S.W. ANT. COIL	A-14882-15
L4 B.C. OSC. COIL	A-15920
L5 S.W. OSC. COIL	A-15233-16
L6 NO. 1 I.F. COIL	A-12064-39
L7 NO. 2 I.F. COIL	A-12064-17
S1A-B-C WAVE BAND SW.	A-15122
S2 PHONO-RADIO SW.	A-15754-1



## SPARTON SUPERHETERODYNE MODEL 531-X & 532-X INTERMEDIATE FREQUENCY 456 K.C.

BOTTOM VIEW OF ALL SOCKET CONNECTIONS

B.C. DSC. CIRCUIT FREQUENCY IS ABOVE  
ANTENNA FREQ.  
S.W. OSC. CIRCUIT FREQ. IS BELOW  
ANTENNA FREQ.