



C1A&B VARIABLE CONDENSER B-7098-1  
 C2 I.F. REJECTOR TRIM. A-14088-4  
 C3 B.C. ANT TRIM  
 C4 S.W. ANT. TRIM  
 C5 L.W. ANT. TRIM  
 C6 .05 MFD. 200V C-3202-28C  
 C7 .001 MFD. 400V C-3204-58C  
 C8 .00025 MFD. MOLDED C-720-32.0  
 C9 1 MFD. 400V C-3204-38C  
 C10 L.W. OSC. TRIM  
 C11 L.W. OSC. PADDER  
 C12 S.W. OSC TRIM  
 C13 B.C. OSC TRIM  
 C14 B.C. OSC PADDER  
 C15 .0031 MFD MOLDED C-720-382  
 C16A&B NO.1 I.F. TRIM B-7200-GG  
 C17 1 MFD. 400V. C-3204-38C  
 C18A&B NO.2 I.F. TRIM B-7200-GN  
 C19 .00025 MFD. MOLDED C-720-319  
 C20 .05 MFD. 200V C-3202-28C  
 C21 .30 MFD 300V ELECT A-14072-A  
 C22 .0001 MFD. MOLDED C-720-318  
 C23 .00025 MFD MOLDED C-720-319  
 C24 .05 MFD. 400V C-3204-84C  
 C25 1 MFD 200V. C-3202-38C  
 C26 .006 MFD. 600V. C-3208-68C  
 C27 .03 MFD. 800V C-3208-60C  
 C28 .18 MFD. 450V. ELECT A-14073-A  
 C29 .008 MFD. 800V. C-3208-12C  
 C30 .003 MFD. 200V. C-3202-82C  
 C31 .0001 MFD MICA C-720-325

R1 56 000  $\Omega$  25 W C-2795-53B  
 R2 22 000  $\Omega$  5W C-2796-78C  
 R3 24 000  $\Omega$  2W C-2796-192A  
 R4 27 000  $\Omega$  1W C-2797-79B  
 R5 27 000  $\Omega$  25W C-2795-79B  
 R6 5 MEG. VOLUME CONT A-15130  
 R7 5.6 MEG 25 W C-2795-107B  
 R8 270 000  $\Omega$  25 W C-2795-91B  
 R9 270 000  $\Omega$  25 W. C-2795-91B  
 R10 270 000  $\Omega$  25 W C-2795-91B  
 R11 1 MEGOHM 25 W C-2795-98B  
 R12 82  $\Omega$  25W C-2795-133B  
 R13 1 MEGOHM 25W C-2795-98B  
 R14 220  $\Omega$  1W. C-2797-143B  
 R15 1 MEG TONE CONTROL A-15131  
 R16 15 000  $\Omega$  25 W C-2795-76B

L1 I.F. REJECTOR COIL A-14677  
 L2 L.W. ANT. COIL A-14685-1  
 L3 B.C. & S.W. ANT. COIL A-14209-5  
 L4 L.W. OSC. COIL A-14686-1  
 L5 B.C. & S.W. OSC. COIL A-14213-5  
 L6 NO.1 I.F. COIL A-12064-29  
 L7 NO.2 I.F. COIL A-12064-30

SPARTON SUPERHETERODYNE MODEL 540LX  
 INTERMEDIATE FREQUENCY 456 K.C.