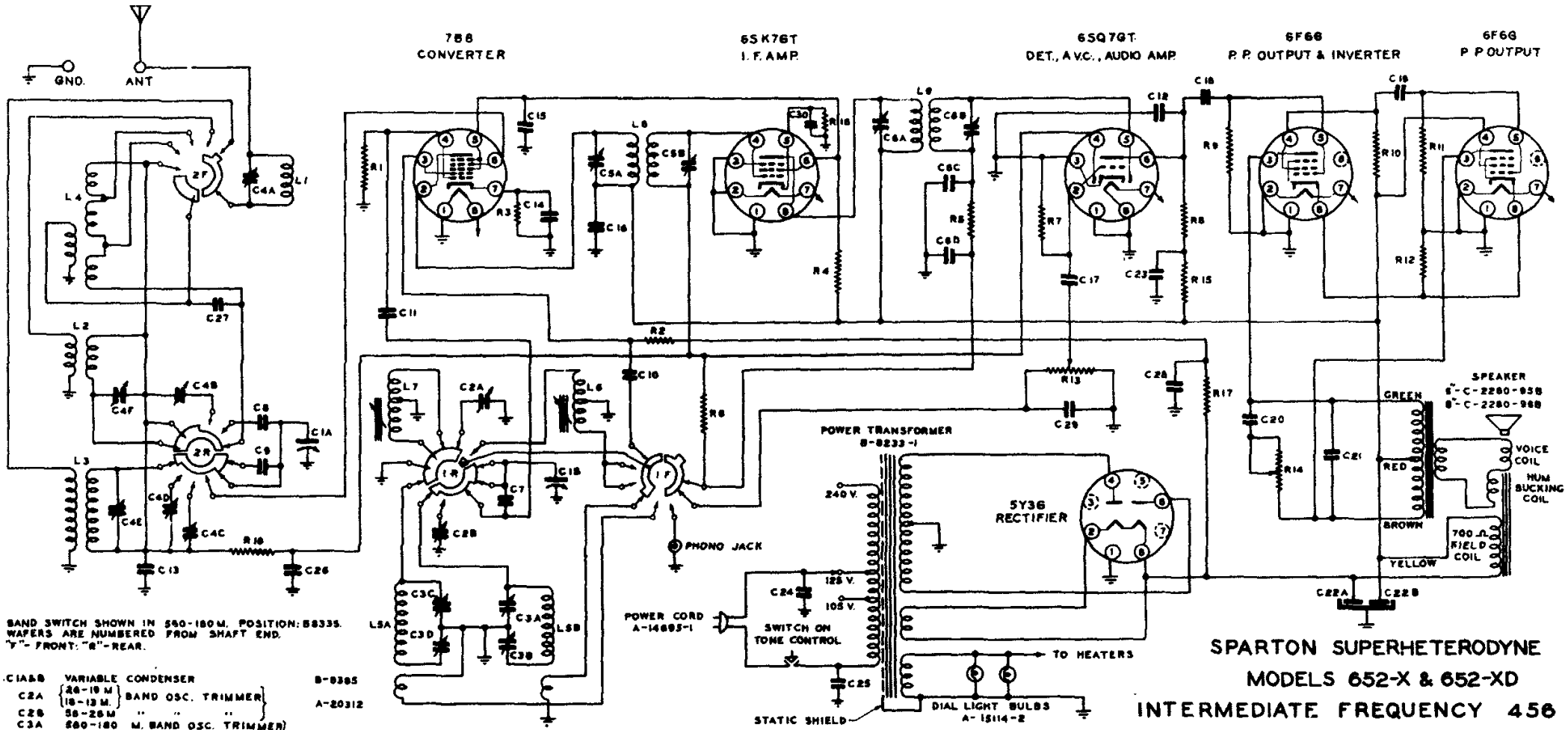

BAND SWITCH SHOWN IN 560-180 M. POSITION: B8335.
WAFERS ARE NUMBERED FROM SHAFT END.
"F"- FRONT; "R"- REAR.

C1A&B	VARIABLE CONDENSER	B-8385
C2A	26-19 M / 18-13 M. BAND OSC. TRIMMER	A-20312
C2B	56-26 M " " "	
C3A	560-180 M. BAND OSC. TRIMMER	A-20313
C3B	" " " " PADDER	
C3C	2200-750 M. BAND OSC. TRIMMER	
C3D	" " " " PADDER	
C4A	I. F. REJECTOR TRIMMER	A-20314
C4B	18-13 M. BAND ANT. TRIMMER	
C4C	26-19 M " " "	
C4D	56-26 M " " "	
C4E	560-180 M " " "	
C4F	2200-750 M. " " "	
C5A&B	NO. 1 I.F. TRIMMER	B-7200-GN
C6A&B	NO. 2 I.F. TRIMMER	A-20114
C6C&D	100-100 MMF TWEET FILTER	A-20252-1
C7	70 MMF. CERAMIC	A-20252-8
C8	75 MMF CERAMIC	C-720-394
C9	2000 MMF MICA 56-26M ANT. PADDER	C-720-318
C10	500 MMF MICA	C-720-315
C11	50 MMF "	C-720-324
C12	250 MMF "	C-3208-285
C13	.05 MFD. 600 V. TUBULAR COND.	

C14	.25	MFD 200 V. TUBULAR COND.		C-3202-413
C15	.1	MFD. 600 V. " "		C-3206-385
C16	.1	MFD. 600 V. " "		C-3206-385
C17	.02	MFD. 600 V. " "		C-3208-225
C18	.03	MFD. 600 V. " "		C-3206-1363
C19	.01	MFD. 600 V. " "		C-3206-785
C20	.02	MFD. 600 V. " "		C-3206-1343
C21	.002	MFD 600 V. " "		C-3206-1165
C22A	15	MFD. 450 V.	ELECTROLYTIC	A-20316
C22B	30	MFD. 450 V.		
C23	.1	MFD. 600 V	TUBULAR COND.	C-3206-385
C24	.006	MFD. 600 V. " "		C-3206-1245
C25	.006	MFD. 600 V " "		C-3206-1245
C26	.05	MFD. 600 V. " "		C-3208-285
C27	15	MMF MICA		C-720-390
C28	16	MFD. 400 V.	ELECTROLYTIC	A-14782-11
C29	100	MMF MICA		C-720-325
C30	.1	MFD 400 V.	TUBULAR COND	C-3204-385

R1	56 KΩ	.25W.	C-2795-838
R2	22 KΩ	.5 W.	C-2796-78C
R3	300 Ω	.25 W.	C-2795-1468
R4	33 KΩ	1 W.	C-2797-1958
R5	56 KΩ	.25W.	C-2795-838
R6	1 MEG.	.25 W.	C-2795-988
R7	15 MEG.	.25 W.	A-15789
R8	220 KΩ	.5 W	C-2796-90C
R9	470 KΩ	.25W.	C-2795-848
R10	2700 Ω	5 W.	C-2796-189C
R11	470 KΩ	.25W.	C-2795-848
R12	330 Ω	1 W.	C-2797-1478
R13	500 KΩ	VOL. CONTROL	A-15130-6
R14	500 KΩ	TONE CONTROL	A-15131-2
R15	100 KΩ	.25W.	C-2795-668
R16	100 KΩ	.25W.	C-2795-668
R17	12 KΩ	1 W.	C-2797-1858
R18	300 Ω	.25 W	C-2795-1468

L1	I. F. REJECTOR		A-15772-2
L2	2200-750 M BAND ANT. COIL		A-15408-1
L3	560-180 M. " " "		A-14679-4
L4	56-26 M. " " "		A-20322
	26-19 M. " " "		
	18-13 M. " " "		
L5A	2200-750 M. BAND OSC. COIL		A-14213-15
L5B	560-180 M. " " "		
L6	56-26 M. " " "		A-20320
	26-19 M. " " "		
L7	18-13 M " " "		A-20320-1
L8	NO. 1 I.F. COIL		A-12064-47
L9	NO. 2 I.F. COIL		A-12064-48

ON 2200-750 M. & 560-180 M. BANDS, OSC. FREQ. IS ABOVE SIGNAL FREQ.
ON 56-26M., 26-19M. & 18-13 M. " " " " BELOW " "

SPARTON SUPERHETERODYNE
MODELS 652-X & 652-XD
INTERMEDIATE FREQUENCY 456 K.C.