

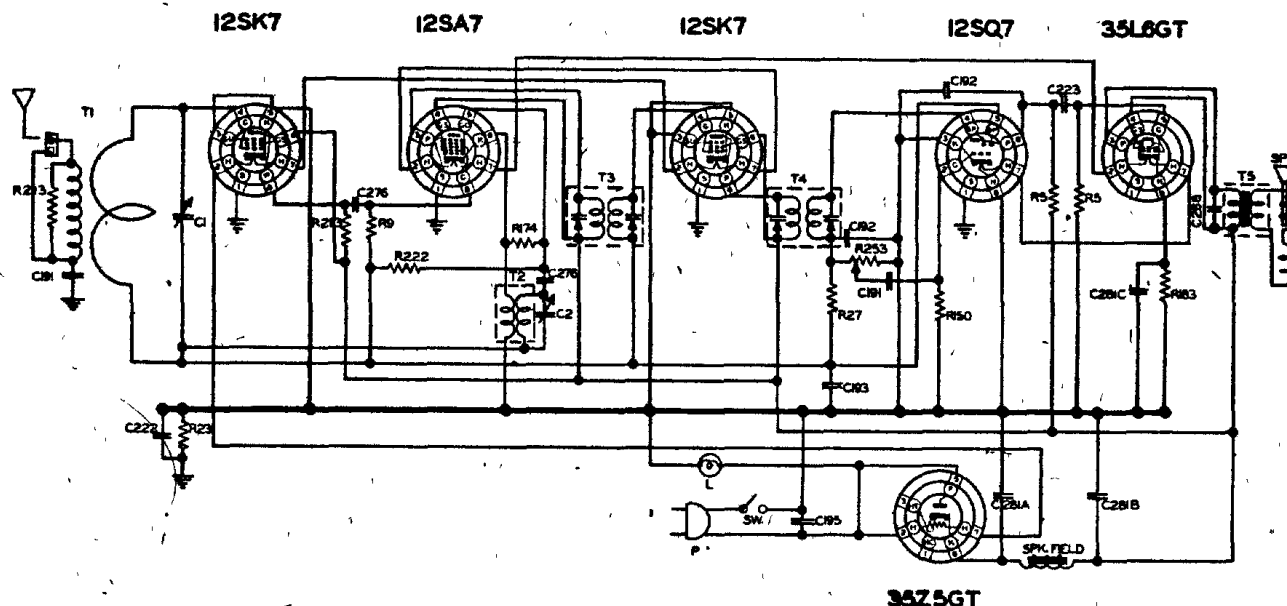
MODELS 524,524A

Chassis RE-99

MODELS 616,616A

Chassis RE-98

# ARVIN HOME RADIO - CHASSIS RE-98



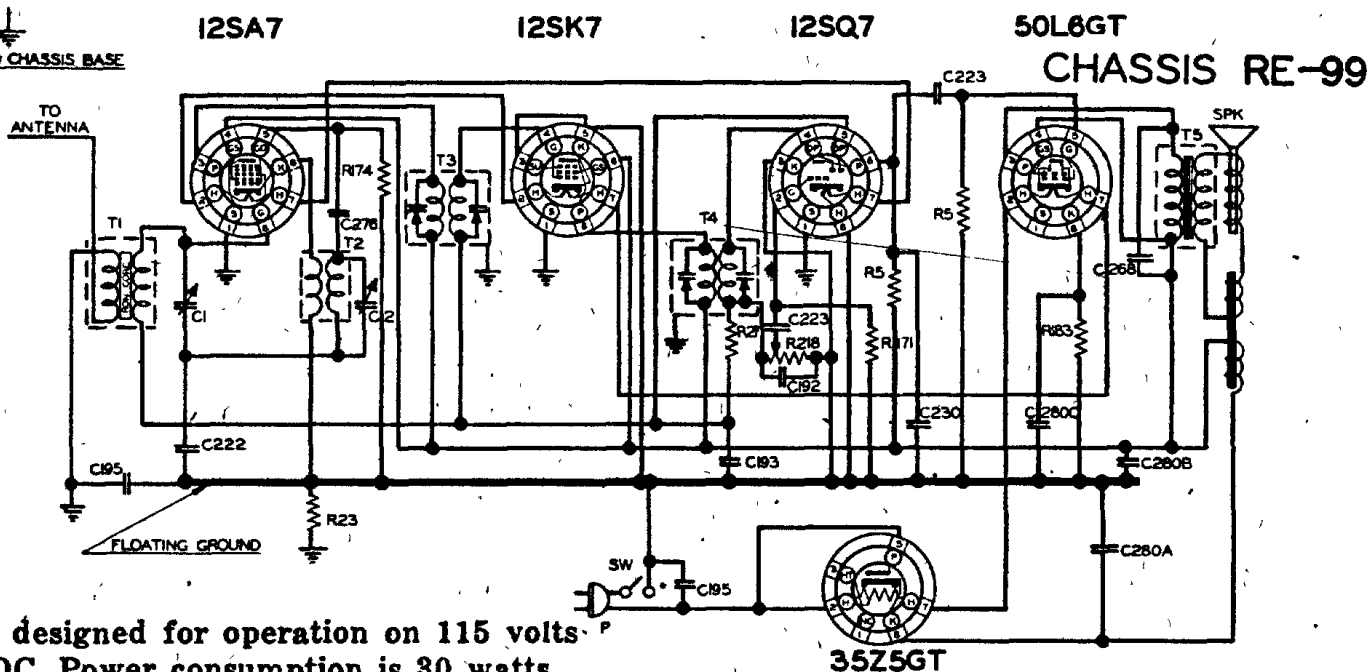
35Z5GT

RESISTORS			CONDENSERS			COILS & TRANSFORMERS			MISCELLANEOUS UNITS		
R	OHM	W	PART NO.	C	CAPACITY	VOLT	PART NO.	T	DESCRIPTION	PART NO.	SYMBOL
8	1MEG	1/4	7-2080	222	.2	400	7-14317	1	ANTENNA LOOP ASSY	00-17298	SPK.
222	10MEG	1/4	7-14377	192	.00025	800	7-14273	2	OSCILLATOR COIL	00-17299	P
194	20K	1/4	7-14291	191	.01	400	7-14272	3	FIRST IF COIL	00-17300	L
27	2MEG	1/4	7-4788	193	.05	200	7-14274	4	SECOND IF COIL	00-17301	SW
150	5MEG	1/4	7-14242	223	.002	400	7-14318	5	OUTPUT TRANSF	00-17302	
8	500K	1/4	7-2070	288	.03	400	7-14302				
183	150	1/4	7-14316	195	.05	400	7-14276				
213	10K	1/4	7-14389	278	.00005	800	7-14404				
23	250K	1/4	7-3011	1	TWO GANG		7-17248				
253	1MEG	V.C.	7-17281	2	VARIABLE						
				281A	40 MFD.	150					
				281B	20 MFD.	150	7-14417				
				281C	20 MFD.	25					

IF PEAK 455 K.C.  
BALANCE 1400 K.C. - CHECK AT 600 K.C.

NOBLITT-SPARKS INDUSTRIES, INC.  
COLUMBUS, INDIANA

GROUND TO CHASSIS BASE



35Z5GT

designed for operation on 115 volts  
AC or DC. Power consumption is 30 watts.

RESISTORS			CONDENSERS			TRANSFORMERS			MISCELLANEOUS UNITS		
R	OHM	W	PART NO.	C	CAPACITY	VOLT	PART NO.	T	DESCRIPTION	PART NO.	SYMBOL
8	1MEG	1/4	7-2080	1	TWO GANG		7-17278	1	ANTENNA COIL	00-17298	SPK.
2	500K	1/4	7-2070	2	VARIABLE			2	OSCILLATOR COIL	00-17299	P
150	5MEG	1/4	7-14242	281A	40 MFD.	150		3	FIRST IF COIL	00-17300	L
27	2MEG	1/4	7-4788	281B	20 MFD.	150	7-14416	4	SECOND IF COIL	00-17301	SW
171	15M	1/4	7-14288	281C	20 MFD.	25		5	OUTPUT TRANSF	00-17302	
23	250K	1/4	7-3011	223	.002	400	7-14318				
87	5M	1/4	7-4788	222	.2	400	7-14317				
				192	.00025	800	7-14273				
				223	.002	400	7-14318				
				193	.05	200	7-14274				
				288	.03	400	7-14302				
				229	.0005	800	7-14325				
				278	.00005	800	7-14404				

IF PEAK 455 K.C.  
BALANCE 1400 K.C. - CHECK AT 600 K.C.  
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