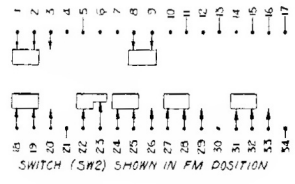
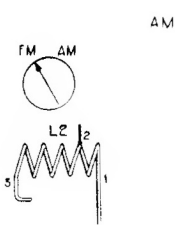
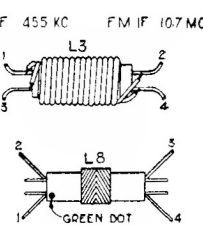
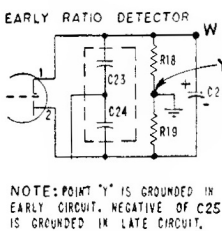
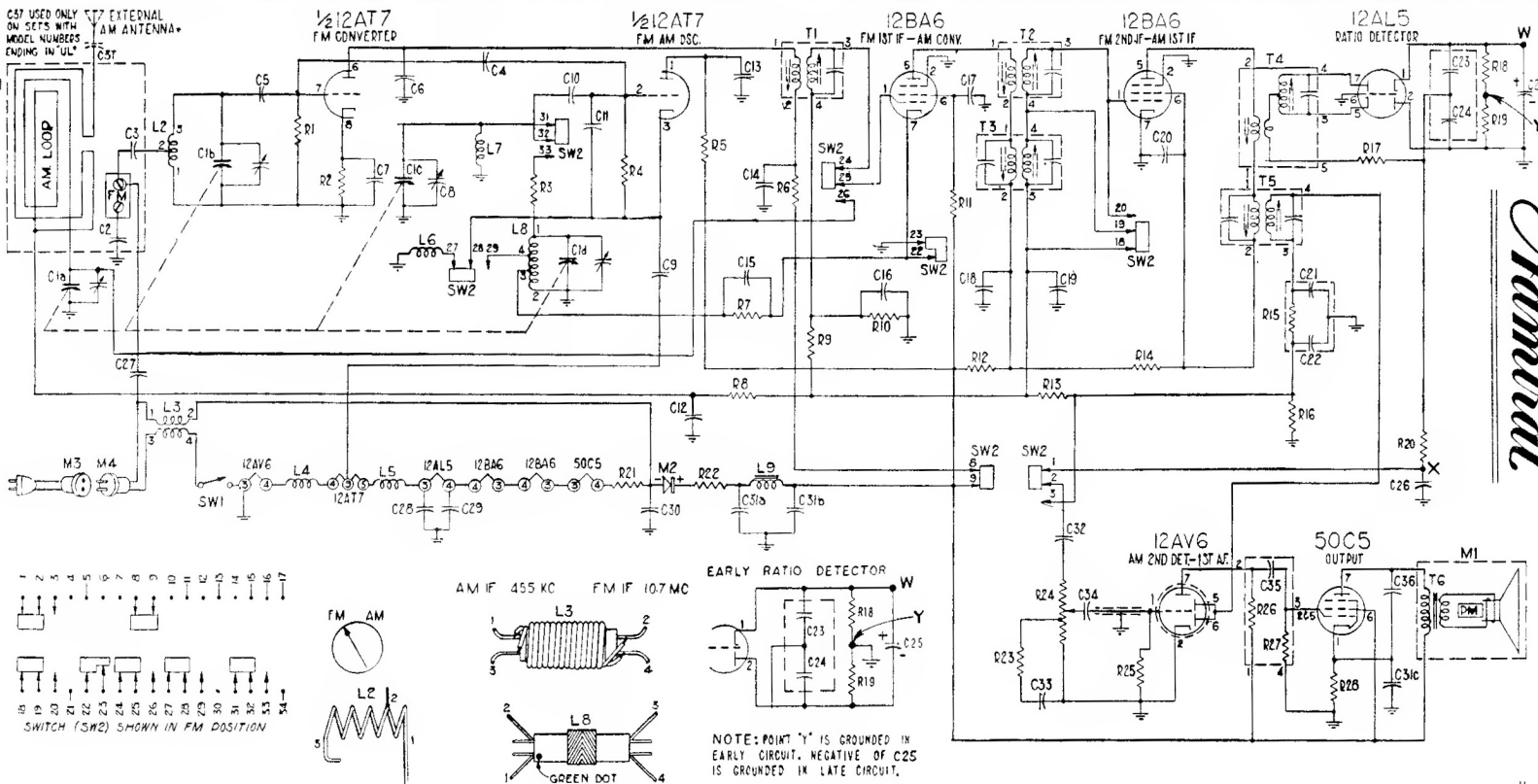


Amnival

CHASSIS 6Q1

MODELS 6Q11, 6Q12, 6Q13, 6Q14



RESISTORS

Symbol	Description	Part No.
R1	1 megohm, 1/2 watt	60B 8-105
R2	100 ohms, 1/2 watt	60B 8-101
R3	1000 ohms, 1/2 watt	60B 8-102
R4	22,000 ohms, 1/2 watt	60B 8-223
R5	470 ohms, 1/2 watt	60B 8-471
R6	470 ohms, 1/2 watt	60B 8-472
R7	1000 ohms, 1/2 watt	60B 8-102
R8	1 megohm, 1/2 watt	60B 8-105
R9	1 megohm, 1/2 watt	60B 8-105
R10	220,000 ohms, 1/2 watt	60B 8-224
R11	1000 ohms, 1/2 watt	60B 8-102
R12	1000 ohms, 1/2 watt	60B 8-102
R13	1 megohm, 1/2 watt	60B 8-105
R14	1000 ohms, 1/2 watt	60B 8-102
R15	47,000 ohms, 1/2 watt	60B 8-105
R16	470,000 ohms, 1/2 watt	60B 8-474
R17	390 ohms, 1/2 watt	60B 8-391
R18	15,000 ohms, 5%, 1/2 watt	60B 7-153
R19	27,000 ohms, 5%, 1/2 watt	60B 7-153
R20	27,000 ohms, 1/2 watt	60B 8-273
R21	47 ohms, 1 watt	60B 14-470
R22	33 ohms, 1 watt	60B 14-330
R23	18,000 ohms, 1/2 watt	60B 8-183
R24	1 megohm Volume Control (tapped at 500,000 ohms)	75B 2-14
R25	10 megohms, 1/2 watt	60B 8-106
R26	500,000 ohms, 1/2 watt	
R27	500,000 ohms, 1/2 watt	
R28	150 ohms, 1 watt	60B 14-151

CONDENSERS

Symbol	Description	Part No.
C1a	485.8 mfd. (max) AM RF	
C1b	15 mfd. (max) FM RF	
C1c	15 mfd. (max) FM Osc.	
C1d	142.6 mfd. (max) AM Osc.	
C1e	142.6 mfd. (max) AM Osc.	
C2	.01 mfd, 400 volts, Paper	64B 1-25
C3	.0015 mfd., "HK" Ceramic	65B 9-63
C4	.68 mfd., Ceramic	65A 10-3
C5	.001 mfd., "HK" Ceramic	65A 10-3
C6	.005 mfd., 3%, Silver Mica	65B 9-31
C7	.001 mfd., "HK" Ceramic	65B 9-31
C8	.001 mfd., "HK" Ceramic	65A 10-3
C9	35 mfd., Zero Temp. Coeff., Ceramic	65A 10-3
C10	50 mfd., Ceramic	65B 6-57
C11	2 Temp. Coeff. Ceramic, .00075	65B 6-4
C12	.01 mfd. mfd., Ceramic	65A 10-3
C13	.005 mfd. mfd., Ceramic	65A 10-3
C14	.01 mfd. mfd., Ceramic	65A 10-3
C15	.005 mfd. mfd., Ceramic	65A 10-3
C16	.01 mfd. mfd., Ceramic	65A 10-3
C17	.01 mfd. mfd., Ceramic	65A 10-3
C18	.01 mfd. mfd., Ceramic	65A 10-3
C19	.01 mfd. mfd., Ceramic	65A 10-3
C20	.01 mfd. mfd., Ceramic	65A 10-3
C21	100 mfd., Ceramic	65A 10-3
C22	100 mfd., Ceramic	65A 10-3
C23	100 mfd. 10%	63A 7-1
C24	100 mfd. 10%	67A 4-8
C25	4 mfd., 50 volts, Elect.	64B 1-14
C26	.002 mfd., 600 volts, Paper	64B 1-14
C27	35 mfd., Zero Temp. Coeff., Ceramic	65B 6-57
C28	.01 mfd. mfd., Ceramic	65A 10-3
C29	.01 mfd. mfd., Ceramic	65A 10-3
C30	.05 mfd., 200 volts, Paper	64B 1-32
C31a	70 mfd., 150 volts	67C 7-14
C31b	70 mfd., 150 volts	67C 7-14
C31c	30 mfd., 25 volts	65A 10-1
C32	205 mfd. mfd., Ceramic	65A 10-3
C33	.01 mfd. mfd., Ceramic	65A 10-3
C34	.005 mfd. mfd., Ceramic	65A 10-1
C35	.005 mfd. mfd., Ceramic	65A 10-1
C36	.002 mfd., 600 volts, Paper	64B 1-14
C37	.01 mfd., 400 volts, Paper	64B 1-25

COILS, TRANSFORMERS, ETC.

Symbol	Description	Part No.
L1	Antenna Loop (AM)	69C 37
L2	Coil, Antenna (FM)	69A 108
L3	Coil, Line Cord (FM antenna)	69A 102
L4	Coil, RF Choke	72A 6-2
L5	Coil, RF Choke	72A 6-2
L6	Coil, RF Choke (FM)	72A 6-2
L7	Coil, Oscillator (AM)	69A 104
L8	Coil, Oscillator (FM)	69A 104
L9	Transformer, 1st IF (AM)	72B 89
L10	Transformer, 2nd IF (FM)	72B 90
L11	Transformer, 1st IF (AM)	72B 91
L12	Transformer, 2nd IF (AM)	72B 91
L13	Transformer, 2nd IF (AM)	72B 91
L14	Transformer, Speaker Output	98A 4
L15	Transformer, Speaker Output	98A 4
L16	Transformer, Speaker Output	98A 4
L17	Transformer, Speaker Output	98A 4
L18	Transformer, Speaker Output	98A 4
L19	Transformer, Speaker Output	98A 4
L20	Transformer, Speaker Output	98A 4
L21	Transformer, Speaker Output	98A 4
L22	Transformer, Speaker Output	98A 4
L23	Transformer, Speaker Output	98A 4
L24	Transformer, Speaker Output	98A 4
L25	Transformer, Speaker Output	98A 4
L26	Transformer, Speaker Output	98A 4
L27	Transformer, Speaker Output	98A 4
L28	Transformer, Speaker Output	98A 4
L29	Transformer, Speaker Output	98A 4
L30	Transformer, Speaker Output	98A 4
L31	Transformer, Speaker Output	98A 4
L32	Transformer, Speaker Output	98A 4
L33	Transformer, Speaker Output	98A 4
L34	Transformer, Speaker Output	98A 4
L35	Transformer, Speaker Output	98A 4
L36	Transformer, Speaker Output	98A 4
L37	Transformer, Speaker Output	98A 4
L38	Transformer, Speaker Output	98A 4
L39	Transformer, Speaker Output	98A 4
L40	Transformer, Speaker Output	98A 4
L41	Transformer, Speaker Output	98A 4
L42	Transformer, Speaker Output	98A 4
L43	Transformer, Speaker Output	98A 4
L44	Transformer, Speaker Output	98A 4
L45	Transformer, Speaker Output	98A 4
L46	Transformer, Speaker Output	98A 4
L47	Transformer, Speaker Output	98A 4
L48	Transformer, Speaker Output	98A 4
L49	Transformer, Speaker Output	98A 4
L50	Transformer, Speaker Output	98A 4
L51	Transformer, Speaker Output	98A 4
L52	Transformer, Speaker Output	98A 4
L53	Transformer, Speaker Output	98A 4
L54	Transformer, Speaker Output	98A 4
L55	Transformer, Speaker Output	98A 4
L56	Transformer, Speaker Output	98A 4
L57	Transformer, Speaker Output	98A 4
L58	Transformer, Speaker Output	98A 4
L59	Transformer, Speaker Output	98A 4
L60	Transformer, Speaker Output	98A 4
L61	Transformer, Speaker Output	98A 4
L62	Transformer, Speaker Output	98A 4
L63	Transformer, Speaker Output	98A 4
L64	Transformer, Speaker Output	98A 4
L65	Transformer, Speaker Output	98A 4
L66	Transformer, Speaker Output	98A 4
L67	Transformer, Speaker Output	98A 4
L68	Transformer, Speaker Output	98A 4
L69	Transformer, Speaker Output	98A 4
L70	Transformer, Speaker Output	98A 4
L71	Transformer, Speaker Output	98A 4
L72	Transformer, Speaker Output	98A 4
L73	Transformer, Speaker Output	98A 4
L74	Transformer, Speaker Output	98A 4
L75	Transformer, Speaker Output	98A 4
L76	Transformer, Speaker Output	98A 4
L77	Transformer, Speaker Output	98A 4
L78	Transformer, Speaker Output	98A 4
L79	Transformer, Speaker Output	98A 4
L80	Transformer, Speaker Output	98A 4
L81	Transformer, Speaker Output	98A 4
L82	Transformer, Speaker Output	98A 4
L83	Transformer, Speaker Output	98A 4
L84	Transformer, Speaker Output	98A 4
L85	Transformer, Speaker Output	98A 4
L86	Transformer, Speaker Output	98A 4
L87	Transformer, Speaker Output	98A 4
L88	Transformer, Speaker Output	98A 4
L89	Transformer, Speaker Output	98A 4
L90	Transformer, Speaker Output	98A 4
L91	Transformer, Speaker Output	98A 4
L92	Transformer, Speaker Output	98A 4
L93	Transformer, Speaker Output	98A 4
L94	Transformer, Speaker Output	98A 4
L95	Transformer, Speaker Output	98A 4
L96	Transformer, Speaker Output	98A 4
L97	Transformer, Speaker Output	98A 4
L98	Transformer, Speaker Output	98A 4
L99	Transformer, Speaker Output	98A 4
L100	Transformer, Speaker Output	98A 4

* Part of excess duplicate unit (part number 63A5-2). Replace with exact duplicate part or individual components.
 ** Part of enclosed diode filter unit (part number 63A3-1). Replace with exact duplicate part or individual components.