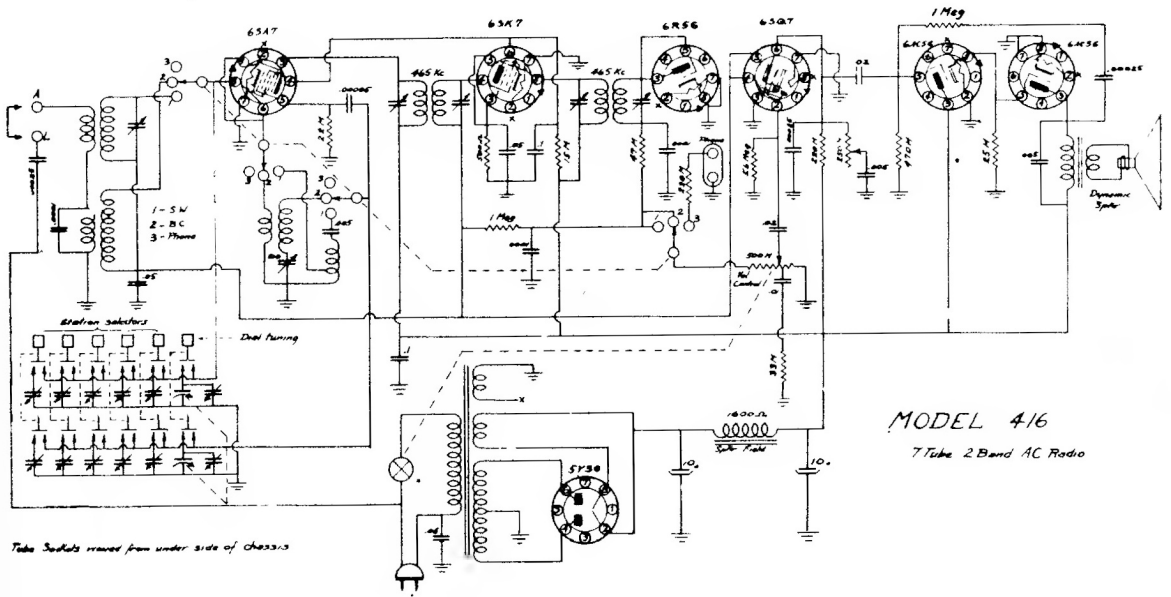
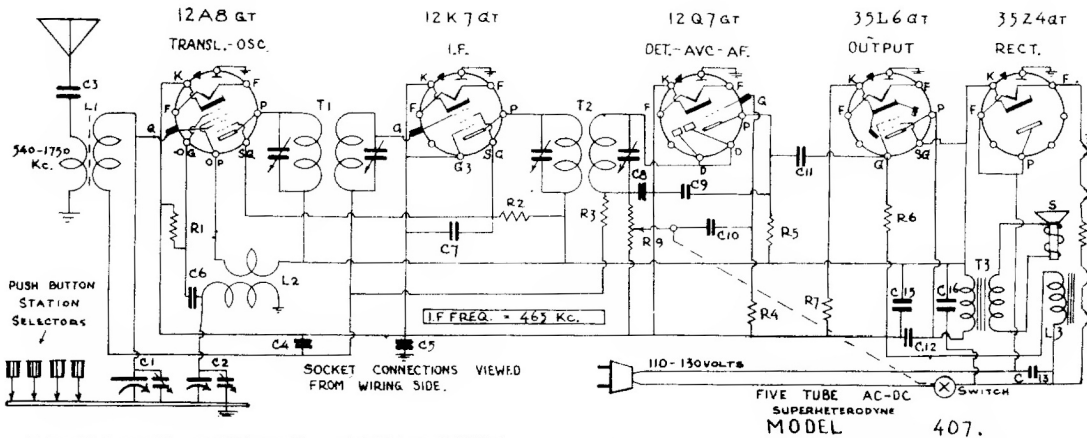


Mission Bell Radio Mfg Co., 831 Venice Blvd., Los Angeles, Calif.



MODEL 416  
7 Tube 2 Band AC Radio



FIVE TUBE AC-DC SUPERHETERODYNE  
MODEL 407.

IDENTIFICATION NO. 1133407

PARTS LIST

SCHEMATIC LOCATION	PART NUMBER	DESCRIPTION	SELLING PRICE EACH	SCHEMATIC LOCATION	PART NUMBER	DESCRIPTION	SELLING PRICE EACH
T1	113394071	Coil-Input I.F.	1.00	C1	Cond.-.005 Mfd 500V	.15	
T2	113394072	Coil-Output I.F.	1.00	C4	Cond.-.25 ** 200V	.20	
L1	113384073	Coil-Antenna	.75	C5	** 200V .1 Mfd	.15	
L2	113384074	Coil-Oscillator	.40	C8, C9	** .0005" .15	.15	
R9	113344079	Control-Volume	.85	R1	Resistor 2W Ohms 1/2W	.10	
				R2	" 2W "	.10	
				R3	" 2.2 Meg 1/2W	.10	
				R4	" 1.5 "	.10	
				R5	" 250W Ohms 1/2W	.10	
				R6	" 150 "	.10	
				R7	Socket-4 Prog.	.10	
				R8	Push Button Selector Assembly	1.65	
T3	113184075	Speaker 1" Dynamic	1.50	R9	Dial Drive Assembly	.85	
T4	113184076	Transformer	1.50	R10	Dial Calibrated Knob	.30	
L3	113354072A	Field Coil	1.50	R11	Resistor (Push Button)	.35	
C1, C2	113374073	Cond. - Electrolytic 40 Mfd. 150 Volt	.45	R12	Indicator Tabs for Push Button	.15	
C3	113344075	Cond. - Electrolytic 40 Mfd. 150 Volt	.45	R13	Knob-Volume Control	.10	
C4, C7	Cond. - .05 * 200V	.15					
C11	" .05 * 200V	.15					
C12	" .05 * 400V	.15					
C10, C11	" .01 * 200V	.15					

