

REF. NO.	PART NO.	DESCRIPTION
SPEAKER		
LS-1	50B692037	Speaker: 3 $\frac{1}{2}$ " PM; 3.2 ohm VC.
or	50B692038	Speaker: 3 $\frac{1}{2}$ " PM; 3.2 ohm VC.
RESISTORS		
Note: All resistors are insulated, carbon type unless otherwise specified.		
R-1	6R2122	4.7 meg 20% $\frac{1}{2}$ W
R-2	6R6031	100,000 10% $\frac{1}{2}$ W
R-3	6R6397	22,000 10% $\frac{1}{2}$ W
R-4	6R2109	10 meg 20% $\frac{1}{2}$ W
R-5	6R5683	27 10% $\frac{1}{2}$ W
R-6	6R2118	3.3 meg 20% $\frac{1}{2}$ W
R-7	17K692009	Wire wound: 2150 5% 10W; tapped
R-8	6R5581	3300 10% $\frac{1}{2}$ W
R-9	18A692018	Volume control: 1 meg; with on-off switch
R-10	6R5554	390 10% $\frac{1}{2}$ W
R-11	6R2109	10 meg 20% $\frac{1}{2}$ W
R-12	6R6004	1 meg 20% $\frac{1}{2}$ W
R-13	6R2122	4.7 meg 20% $\frac{1}{2}$ W
R-14	6R2118	3.3 meg 20% $\frac{1}{2}$ W
R-15	6R6432	270 10% $\frac{1}{2}$ W
R-16	6R6040	680 10% $\frac{1}{2}$ W
R-17	6R6269	820 10% $\frac{1}{2}$ W
R-18	6R6015	220,000 20% $\frac{1}{2}$ W
SWITCHES		
S-1	40B471927	Rotary switch, 5PDT (AC/DC, battery selector)(HS-224 only)
	40K600156	Rotary switch, 4PDT (AC/DC, battery selector)(HS-250 only).
S-2		On-off switch (on volume control)
TRANSFORMERS		
T-1	24B692014	IF Transformer, 455 Kc; complete with capacitors, less shield...
T-2	24B692015	Diode Transformer, 455 Kc; complete with capacitors, less shield
T-3	25K692006	Output Transformer