



DIAG. NO.	DESCRIPTION
1	ANTENNA COIL & SHIELD ASSEMBLY
2	OSCILLATOR COIL
3	I.F. COIL & SHIELD ASSEMBLY
4	DIODE COIL & SHIELD ASSEMBLY
5	OUTPUT TRANSFORMER
6	POWER TRANSFORMER
7	VIBRATOR CHOK (8 PIE)
8	FIELD CHOK
9	SPEAKER (6" ELECTRO)
10	TUNING UNIT GANG & PULLEY ASSEMBLY
11	TRIMMER (12 MMFD. NOM.)
12	COMPENSATING CONDENSER
13	ELECTROLYTIC COND. (30-20/200V-20/25V)
14	CARBON RESISTOR (1.0 MEG-1/3-20) INS.
15	CARBON RESISTOR (1.0 MEG-1/3-20) INS.
16	CARBON RESISTOR (470,000-1/3-20) INS.
17	CARBON RESISTOR (220,000-1/3-20) INS.
18	CARBON RESISTOR (100,000-1/3-20) INS.
19	CARBON RESISTOR (100,000-1/3-20) INS.
20	CARBON RESISTOR (8200-1/2-20) INS.
21	CARBON RESISTOR (1000-1-20) N.I.
22	CARBON RESISTOR (330-1/2-20) INS.

DIAG. NO.	DESCRIPTION
23	CARBON RESISTOR (150-1/2-10) INS.
24	CARBON RESISTOR (50-1/2-20) N.I.
25	CARBON RESISTOR (50-1/2-20) N.I.
26	CARBON RESISTOR (15-1/3-10) INS.
27	TUBULAR CONDENSER (.5-100V.)
28	TUBULAR CONDENSER (.1-200V.)
29	TUBULAR CONDENSER (.1-100V.)
30	TUBULAR CONDENSER (.05-100V.)
31	TUBULAR CONDENSER (.02-600V.)
32	TUBULAR CONDENSER (.01-200V.)
33	TUBULAR CONDENSER (.01-100V.)
34	TUBULAR CONDENSER (.007-600V.)
35	MOLDED MICA COND. (500 MMFD.) 20%
36	MOLDED MICA COND. (200 MMFD.) 20%
37	TUBULAR CERAMIC COND. (50 MMFD.)
38	VOL. CONT. & SWITCH (.5 MEG.)
39	VIBRATOR (SHORT)
40	FUSE (15 AMP.) 3AG
41	BULB (WHITE BEAD) #51
42	FILTER LEAD ASSEMBLY
43	FUSE LEAD ASSEMBLY
44	CARBON RESISTOR (10-1/3-10) INS.

**Motorola**

**Model 251**