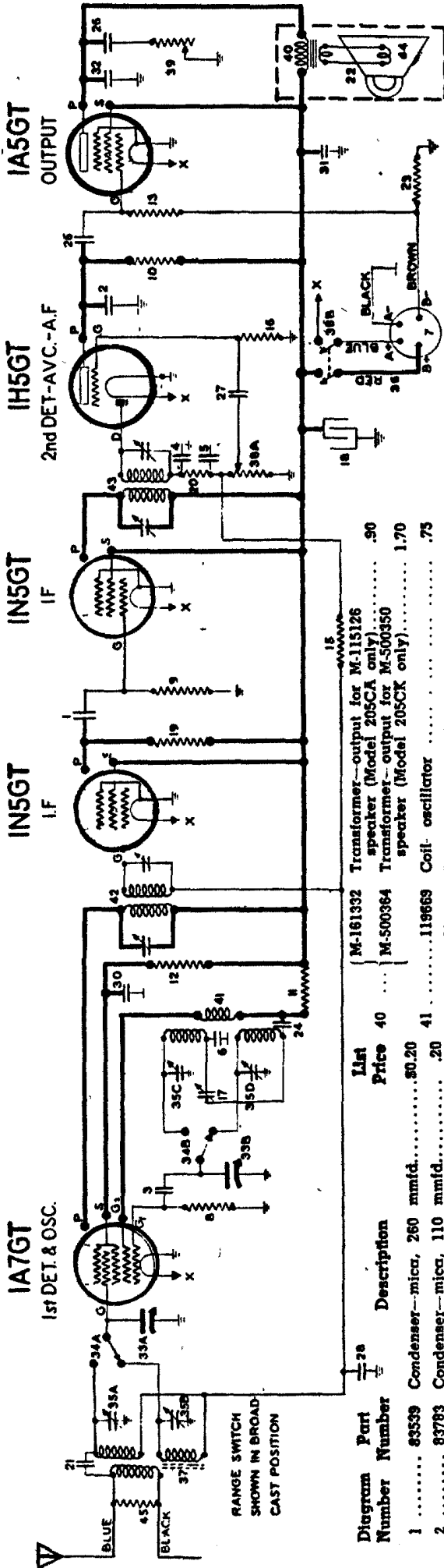


STEWART-WARNER CORP.

MODELS 205CA to 205CZ
Chassis 205C



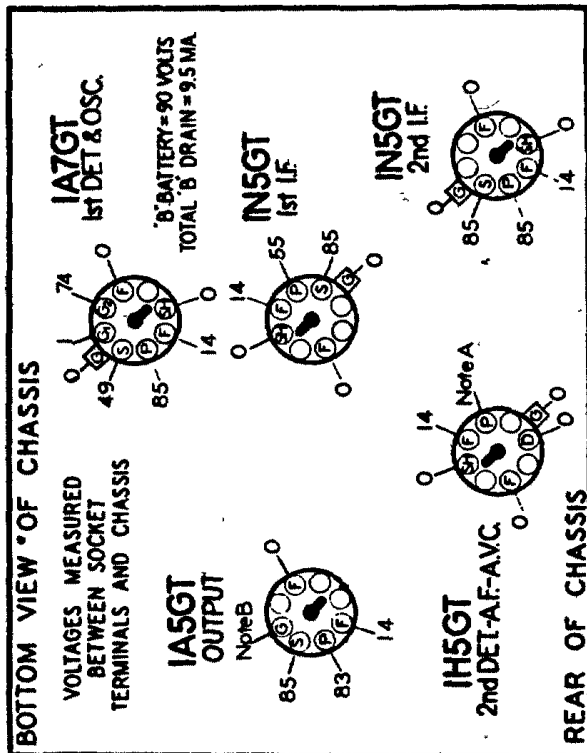
BATTERIES REQUIRED: One of the following or its equivalent is required: Eveready No. 74B, Burgess 17G-D60, General 60DL-11L, Ray-O-Vac AB82. A special battery cable assembly (Part No. 116586) is available so that heavy duty batteries may be used with this receiver.

ANTENNA GROUNDED DIAL TUNED TO 540 KC.

Diagram Number	Part Number	Description	List Price
1	82539	Condenser—mica, 260 mmfd.	.80.20
2	83783	Condenser—mica, 110 mmfd.	.20
3-4-5	85061	Condenser—mica, 51 mmfd.	.15
6	88587	Condenser—mica, .0042 mfd.	.35
7	88631	Plug—4 prong, male	.06
8	110553	Resistor—carbon, 220,000 ohms, 1/4 watt	.12
9	110580	Resistor—carbon, 3.3 meg. 1/4 watt	.12
10	110554	Resistor—carbon 1 megohm 1/4 watt	.12
11	110557	Resistor—carbon, 4,700 ohms, 1/4 watt	.12
12	110566	Resistor—carbon, 33,000 ohms, 1/4 watt	.12
13	110570	Resistor—carbon, 2.2 meg., 1/4 watt	.15
15-16	110580	Resistor—carbon, 3.3 meg., 1/4 watt	.12
17	112799	Condenser—padder	.36
18	112898	Condenser—electrolytic 16 mfd., 150 volt	.50
19	116063	Resistor—carbon, 10,000 ohms, 1/4 watt	.12
20	110565	Resistor—carbon, 22,000 ohms, 1/4 watt	.12
21	114969	Condenser—mica, 15 mmfd.	.12
22	M-115126	Speaker—P.M. (6") Model 205CA only	5.50
22	M-500350	Speaker—P.M. (8") Model 205CK only	6.30
23	116078	Resistor—560 ohms, 1/4 watt	.12
24-25-26	119193	Condenser—.01 mfd., 600 volt	.15
27	119817	Condenser .004 mfd., 800 volt	.15
28 to 30	116819	Condenser .05 mfd., 600 volt	\$0.20
31	116625	Condenser .1 mfd., 600 volt	.25
32	119875	Condenser—.002 mfd., 600 volt	.15
33A-33B	500358	Condenser—tuning (with drum)	3.50
34A-34B	119859	Range switch	.65
35A-35D	119536	Condenser—trimmer (4 sections)	.60
36	119537	Battery cable	.40
37	119541	Coil—antenna	1.25
38A-38B	500356	Volume control—.1 meg. (with switch)	1.40
39	500357	Tone control—100,000 ohms	.90

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

INTERMEDIATE FREQUENCY
455 KC



Note A: Only a small voltage will be measured at the plate of the 1N5GT when using a voltmeter having a resistance of 1000 ohms per volt.
Note B: The bias on the 1A5GT grid is .5 volts measured across resistor No. 23.