

PARTS LIST AND DESCRIPTIONS (Continued)

TRANSFORMER (DRIVER)

ITEM No.	TURNS RATIO	REPLACEMENT DATA	NOTES		
		SILVERTONE PART No.	Halldorson PART No.	Merit PART No.	Thordarson PART No.
T1	PRI.	SEC.1	80-100-1		
	1.6 :	1			
	SEC.2	1			

SPEAKER

ITEM No.	TYPE	REPLACEMENT DATA	NOTES		
		SILVERTONE PART No.	GUAM PART No.		
SP1	SIZE	V. C. IMP.	33-412-4		
	3 1/2" PM	23-28Q			

BATTERIES

ITEM No.	VOLTAGE	SILVERTONE PART No.	REPLACEMENT DATA	NOTES	
			BURGESS	EVEREADY	MALLORY
M1	1.5V	6446 *	"A"	"B"	"B"
			130 *	835 *	M-14R *

CRYSTAL DIODES

ITEM No.	ORIG. TYPE	REPLACEMENT DATA	NOTES		
		SILVERTONE PART No.	CBS PART No.	RAYTHEON PART No.	SYLVANIA PART No.
M2 M3	CTP461	1N80	1N80	1N80	1N80
	CTP461				AVC (Pigtail) Detector (Pigtail)

MISCELLANEOUS

ITEM No.	PART NAME	SILVERTONE PART No.	NOTES		
M4	Tuning Cap. Printed Board	19-82-2 25-19-1	2 Gang (Ant. 22-247mmf, Osc. 22-90mmf) Less Transistors		

CABINETS & CABINET PARTS
(When Ordering Cabinets & Cabinet Parts, Specify Model, Chassis & Color)

ITEM No.	NAME	PART NO.	DESCRIPTION		
Knob Cabinet Front Cabinet Front Cabinet Front Cabinet Front Cabinet Rear Cabinet Rear Cabinet Rear Handle Escutcheon	52-1247-0	Tuning Volume			
	52-1248-0	Model 208			
	42-87-1	Model 209			
	42-88-1	Model 210			
	42-89-1	Model 208			
	64-7705	Model 208			
	64-7706	Model 210			
	64-7707	Model 210			
	42-85-1	Dial Scale			
	40-204-0				

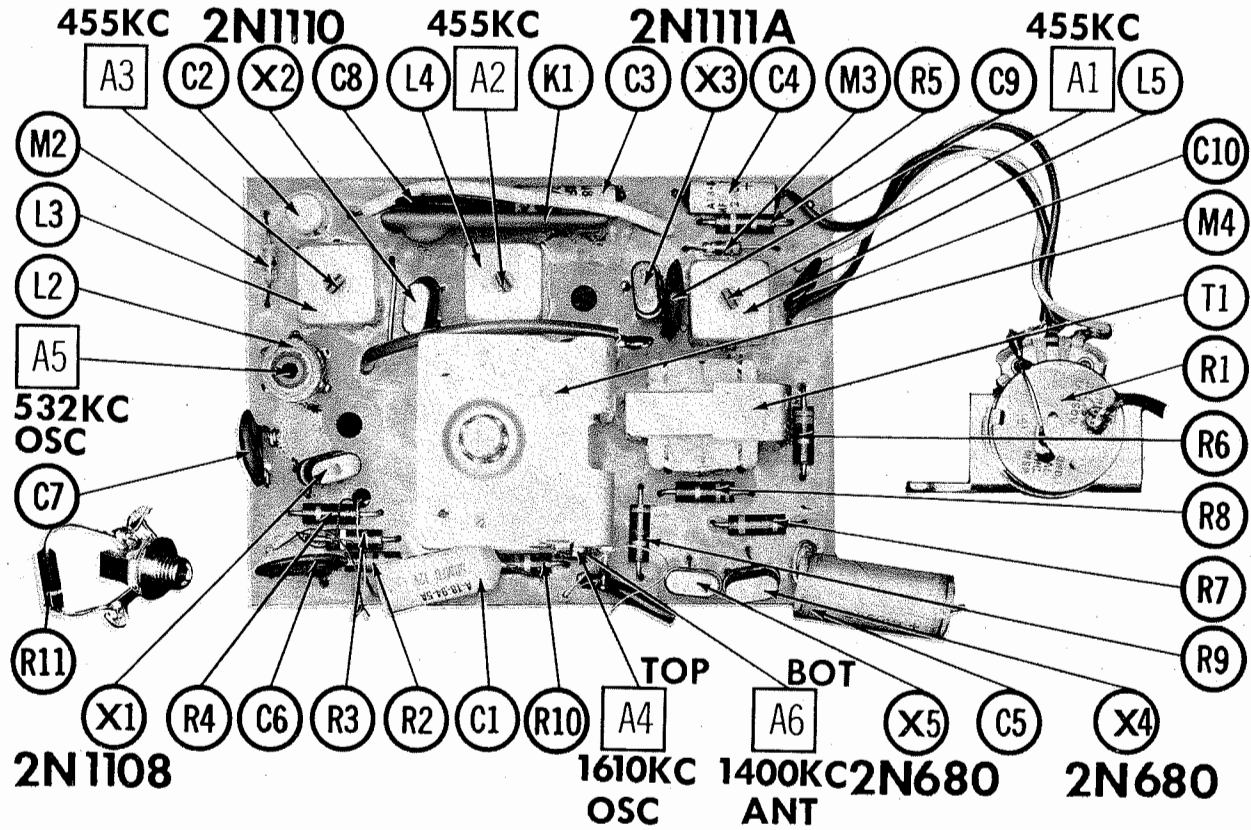
WIRING DATA

General-use Unshielded Hook-up Wire Use BELDEN No. 8530 (Solid) Available in Ten Colors
8524 (Stranded) Available in Ten Colors

General-use Unshielded Hook-up Wire Use BELDEN No. 8530 (Solid) Available in Ten Colors 8524 (Stranded) Available in Ten Colors

WIRING DATA

CHASSIS—TOP VIEW



FOLDER 16
SET 478

PHOTOFACT® Folder

with CIRCUITRACE®



SILVERTONE MODELS 208,
209, 210 (Ch. 528.53660)

SILVERTONE MODELS 208,
209, 210 (Ch. 528.53660)



MODEL 208

SILVERTONE MODELS 208,
209, 210 (Ch. 528.53660)

TRADE NAME	Silvertone Models 208, 209, 210 (Ch. 528.53660)		
SUPPLIER	Sears, Roebuck & Co., 925 S. Homan Ave., Chicago, Illinois		
TYPE SET	Battery Operated Transistorized Portable AM Receiver		
POWER SUPPLY	4.5 Volts DC	RATING	9MA @ 4.5 Volts DC (No Signal, Min. Volume)
TUNING RANGE—BROADCAST	532 - 1610KC		17MA @ 4.5 Volts DC (Signal, Normal Volume)

ALIGNMENT INSTRUCTIONS

ALIGNMENT INSTRUCTIONS—READ CAREFULLY BEFORE ATTEMPTING ALIGNMENT						
Volume control should be at maximum position. Output of signal generator should be no higher than necessary to obtain an output reading.						
Suggested Alignment Tools: A1, A2, A3 GENERAL CEMENT #5009, 8195, 8274, 8275, 8728, 8987 WALSCO #2531 A4, A6 GENERAL CEMENT #5004, 5008, 5009 WALSCO #2520 A5 GENERAL CEMENT #8282, 8606, 8606L, 9295 WALSCO #2526, 2543, 2544, 2545						
DUMMY ANTENNA	SIGNAL GENERATOR COUPLING	SIGNAL GENERATOR FREQUENCY	RADIO DIAL SETTING	OUTPUT METER	ADJUST	REMARKS
1.	High side thru .1mf to Base of Converter transistor. Low side to chassis.	455KC (400% Mod.)	Tuning gang fully open	Across voice coil	A1, A2, A3	Adjust for maximum output.
2.	"	1610KC	"	"	A4	"
3.	"	532KC	Tuning gang fully closed	"	A5	"
4.	Loop	1400KC	Tune to 1400KC signal	"	A6	Adjust for maximum output while rocking tuning gang.

HOWARD W. SAMS & CO., INC. Indianapolis 6, Indiana

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DATE 3-60

SET 478

FOLDER 16

SET 478 FOLDER 16

