

RESISTOR SPECIAL

RR

DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
7-11-52	RHOMBIC ANTENNA TERMINATING RESISTOR		1	100
7-11-52	RESISTOR SUPERSEDES: T-004	BAC-4-S-20	1	101
9-16-52	ELEMENT HEATER - CRYSTAL OVEN	XFK	1	102
2-27-53	OVEN HEATER WAS AMS281 OBSOLETE	VOX	2	103
1-13-53	RESISTOR FIXED METALLIZED FILM	STAND.	1	104
2-27-53	INNERSHELL HEATER WAS AMS324	VOX	2	105
2-27-53	OVEN CASTING HEATER WAS AMS322	VOX	2	106
5-15-53	RESISTOR VARIABLE, STEP TYPE DAVEN #CP251S		2	107
8-14-53	"T" ATTENUATOR CLAROSTAT C I T 600		2	108
2-21-54	TUBE BALLAST (AMPERITE 4HTF4)	PMO	1	109
9-21-54	TUBE BALLAST (AMPERITE 9-4A)	RSC-2	1	110
9-23-54	"T" ATTENUATOR (DAVEN SERIES T-321-G)	RSA-2	2	111
7-26-54	THERMISTOR (VICTORY ENG. CORP.)		1	112
7-26-54	AMPERITE BALLAST TUBE		1	113
8-9-55	RES. FIX. 5 WATTS (SPRAGUE TYPE 5 NIT)	STAND	1	114
8-9-55	RESISTOR (SEE A-1070) SUPERSEDED: DIR. REP. RR-133 RTB		1	115
10-12-55	RES. FIX. 10 WATTS (SPRAGUE 10 NIT)	STAND.	1	116
11-10-55	RESISTOR FIXED (CORNING H-800 WATTS)		1	117
7-20-56	OBSOLETE: USE RR-117 CORNING H 800 WATTS 140 OHM	TER-3500-70	1	118
8-22-56	RESISTOR, FIXED, 250 WATTS		1	119
10-21-56	RESISTOR, FIXED, 3000 WATTS	TER-5000	1	120
10-21-56	TUBE, BALLAST		1	121
12-20-57	RESISTOR, FIXED, 40 WATT (.6 OHM)		1	122
2-20-58	HUMIDITY ELEMENT (CUST. DWG. SEE A-1508(4))	ATS-50-TU	1	123
5-4-58	RESISTOR, FIXED, 100 WATTS	SWR-3000-CU	1	124
7-29-58	RESISTOR, THERMAL (2000 OHM)	A-1532/PVC	1	125
1-5-58	RESISTOR FIXED. 40 WATTS, 300 OHM	GPT-10K	1	126

