CAPACITOR, FIXED, MICA, BUTTON, MIL TYPE

CB

DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
6-12-58	CAPACITOR, FIXED, MICA, BUTTON STYLE	MIL-C-10950A	SPEC.	CB 21

SUFFIX

CB

CAPACITOR, VARIABLE AIR TUNING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
6-26-52	Capacitor, Variable Tuning (VOX) 101			1	100
6-27-52	Capacitor, Variable Air Tuning (FFR) 104-			4 ~~2~~	101
12-16-52	Capacitor, Variable Tuning - Single			1	102
11-6-52	Capacitor, Variable Tuning - Double (Dual)			2	103
10-14-52	Capacitor, Variable Tuning - Butterfly			1	104
12-11-52	Capacitor, Variable Tuning			1	105
11-27-55	Capacitor, Var. Air Tuning (Supersedes AMS-189)		VOX	2	106
"	Capacitor, Variable Air		XFK	2	107
3-10-53	Capacitor, Variable (Use CB-102-1) OBSOLETE		VOX	1	108
6-26-53	Capacitor (Dolinko & Wilken #G343) 50uuf 32,000	VDC	TAC-1	2	109
"	Capacitor (Johnson #1500070 Cat. 153-511			2	110
9-4-53	Capacitor (Hammarlund 11776-1)			1	111
"	Capacitor (Hammarlund 11726-109)			1	112
"	Capacitor (Hammarlund 34001-G1)			1	113
"	Condenser, Dual Variable			1	114
12-14-53	Capacitor, Variable		TAC	1	115
5-6-54	Cap. Var. Air Tuning (Radio Cond. Co. Series 321	Type K		4	116
"	Cap. Var. Air Tuning (Radio Cond. Co. Series 317	Spec.		4	117
7-22-54	Cap. Tuning (Hamm. Mc Series)			2	118
8-17-54	Cap. Var. Air Tuning (Radio Cond. Co. Series 421	Type K		4	119
8-19-55	Cap. Var. Air Tuning			4	120
2-23-55	Capacitor, Var. Tuning (Johnson #10L15SP)			1	121
5-16-55	Capacitor, Type M. E. F. Johnson Type IIM			1	122
7-26-55	Cap., Var., Air (CB-103-1) Modified		FSS	1	123
"	Cap. Var. Air (CB-103-1) Modified		FSS	1	124
9-9-55	Capacitor, Variable, Air (Cardwell PL-8080)		GPT	2	125
"	Cap. Variable Vacuum -- Jenning WCS10-300			2	126
10-27-55	Cap. Var. Air (Radio Con. Co. Ser. 17 Type K 2	SEC	GPT	4	127
"	" " " " " " " " " " "	"	GPT	4	128
11-1-55	Capacitor, Var. Air Radio Cond. Co. Ser 17 Type	K SEC	FFRD-1,2,3	2	129
2-29-56	Capacitor Variable Air, For Main Tuning		GPR	4	130
"	" " " " Band Spread		GPR	4	131
5-16-56	Capacitor Variable (Hammarlund APC)		Stand.	1	132
11-8-56	Capacitor Variable Air 2 Section		SBE-1	2	133
"	" " " 1 "		SBE-1	2	134
3-14-57	" " " 1 & 2 Section	MSR	Stand.	1	135
4-16-57	Capacitor, Variable - Vacuum		Stand.	1	136
8-29-57	Capacitor, Variable Air		SBE	4	137

CAPACITOR, VARIABLE

DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
4-16-58	CAPACITOR, VARIABLE AIR	PAL-350	1	138
4-23-58	CAPACITOR, VARIABLE AIR	RFA-1	4	139
5-23-58	CAPACITOR,VARIABLE AIR DUAL SECTION	RTF-2PA	4	140
1-5-59	CAPACITOR,VARIABLE VACUUM UNMODIFIED	GPT-10K	2	141
1-5--59	CAPACITOR,VARIABLE VACUUM	GPT-10K	2	142
"	CAPACITOR, VARIABLE VACUUM	GPT-10K	2	143
"	CAPACITOR, VAR. VACUUM (MOD. SHAFT) 7 - 1000MMFD	RFB-1	4	144
1-9-59	CAPACITOR, VAR. VACUUM (MOD. SHAFT) 12-500 MMFD	RFB-1	4	145
7-31-59	CAPACITOR, VAR. VAC. 15-1200 MMFD MOD. SHAFT	GPT-10K	4	146
"	CAPACITOR, VAR. VAC. 5-750 MMFD MOD. SHAFT	GPT-10K	4	147
"	CAPACITOR,VAR. VAC. 12- 500 MMFD MOD. SHAFT	GPT-10K	4	148
12-9-59	CAPACITOR, VAR. VAC. 25-450 UUF.	GPT-40K	2	149
2-24-60	CAPACITOR, VAR. VAC. 5-750 MMFD W/LOCKING SHAFT	RFD-1	2	150
5-9-60	CAPACITOR, VAR. AIR	CMO	4	151
5-16-60	CAPACITOR, VAR. VAC. UNMOD. UCSX	10K & 2MC	2	152
8-16-60	CAPACITOR, VAR. VAC. UNMOD. UCSXF	10K & 2MC	2	153
"	CAPACITOR, VAR. VAC. USED CB-153 50-2000 MOD.	10K & 2MC	4	154
"	CAPACITOR,VAR. VAC. " " " " "	10K & 2MC	4	155
9-3-60	CAPACITOR, VARIABLE AIR TUNING	CHG-1	4	156
9-12-60	CAPACITOR, VARIABLE	CHG-1	4	157
10-20-60	CAPACITOR,VAR. VAC. 30-650 MMF.	GPT-40K	2	158
6-6-61	CONDENSER, VARIABLE AIR	GPE-1	4	159
7-31-61	CAPACITOR, VARIABLE VACUUM 50-1000 MMF	GPT-40K	2	160
9-12-61	CAPACITOR, VARIABLE(OBSOLETE- REP. BY CB-163 in HFR-1/T	DDR-5	4	161
1-11-62	CAPACITOR, OSC. TUNING	HFR-1	2	162
1-12-62	CAPACITOR, RF TUNING	HFR-1	8	163
4-16-62	CAPACITOR, VARIABLE	SBG-3	4	164

O. MUELLER, INC. 245 HUGUENOT ST. NE 2-2300
O. MUELLER, INC. 245 HUGUENOT ST. NE 2-2300

O. MUELLER, INC. 245 HUGUENOT ST. NE 2-2300

O. MUELLER, INC. 245 HUGUENOT ST.

SERIES CB

PART/MODEL NUMBER REGISTER

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
4-16-63	Capacitor, Variable	SBG-3	4	165
4-22-63	Capacitor Variable, Vacuum Ceramic Case OBSOLETE	GPT200K	2	166
4-22-63	Capacitor Variable, Vacuum Ceramic Case	GPT200K	1	167
5-20-63	Capacitor, Var., Air Dielectric	TTR-10	2	168
5-20-63	Capacitor, Var, Air Diel.	TTR-10	2	169
6-15-64	Capacitor, Var, Vacuum	GPT200K	2	170
3-3-65	Condenser, Variable Air	RFTA-1	4	171
3-3-65	Capacitor, Variable, Ceramic, Vacuum	RFTA-1	4	172
4-6-65	Capacitor, Fixed, Ceramic, Vacuum Superseded by C0109-3 replaced	TST-10K	1	173
1-6-66	Capacitor, Variable, Air	GPR-92A		174
10-26-67	Capacitor, Air, Variable	LPA-2	1	175
11-11-69	Capacitor, Var, Cer, Vacuum AX5084	PALA10K	1	176
8-28-70	Capacitor, Var, Vac	TLAM-1K	1	177
9-30-72	Capacitor, Var, Vac.	TLAA-1K	1	178