

SERIES  
CL

PART/MODEL NUMBER REGISTER

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
10/22/52	COIL, R.F., FIXED	STAND.	A	100
10/22/52	COIL, R.F., FIXED	STAND.	A	101
9/3/52	COIL, R.F., FIXED (DIRECTLY REPLACED BY CL-105-2)		A	103
7/29/52	COIL, R.F., FIXED SHIELDED	STAND.	A	102
9/20/52	COIL, R.F., FIXED	STAND.	A	104
10/30/52	COIL, R.F., FIXED	STAND.	A	105
12/18/52	COIL, TOROIDAL	FAM.	C	106
3/30/53	COIL, TOROIDAL		B	107
1/6/53	COIL, R.F., FIXED	FAM.	B	108
1/13/53	COIL, R.F., FIXED LATTICE WOUND	STAND.	A	109
5/15/53	COIL, R.F., FIXED	STAND.	A	110
9/24/53	COIL, R.F., FIXED LATTICE WOUND		A	111
10/26/53	COIL, R.F., FIXED PEN RECORDING	RAPC	A	112
11/16/53	COIL, SWINGING LINK (HT-4H, BC-610)		A	113
2/2/54	COIL, TANK (WAS 2-229)	TAC-1	B	114
2/2/54	COIL, LINK (WAS 2-351)	TAC-1	B	115
2/19/54	COIL, EXT. COUPLING	TAC-1	B	116
5/18/55	COIL TOROIDAL, 1200 PEAKING	GPR	A	117
6/27/55	COIL, P.A. TANK	GPT	B	118
9/30/55	COIL, BASIC, SW. SEC MODULATOR (OBSOLETE)	GPT	A	119
10/28/55	RF, FIXED	GPT	B	120
11/25/55	COIL TOROIDAL, FILTER OSCILLATOR		A	121
1/11/56	COIL, PA TANK - HIGH FREQUENCY ( ND - SEE A-1208)		B	122
1/16/57	COIL, RF, .8uH (ND SEE A-1373)	TER-3500	A	123
1/16/57	COIL, RF 1.25uH (ND SEE A-1376)	TER-3500	A	124



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5/2/58	COIL, RF, FIXED, PA OUTPUT	RFA-1	B	138
6/5/58	COIL, RF, FIXED, 1.1 UH	RFA-1	A	139
9/16/58	COIL, RF, FIXED, MOLDED	SWR-3K ATS-CU	A	140
11/11/58	COIL, TOROIDAL, 33.2 MH	A-1591	A	141
12/29/58	COIL, RF, FIXED (USED ON AC-100)	GPT-10K RFB-1	B	142
12/29/58	COIL, HF, IPA TANK	RFB-1	4	143
12/31/58	COIL, RF, TUNED 20-28 MC	GPT-10K RFB-1	A	144
12/31/58	COIL, RF, TUNED 16-32 MC	"	A	145
12/31/58	COIL, RF, TUNED 8-16 MC	"	A	146
12/31/58	COIL, RF, TUNED 16-20 MC	"	A	147
12/31/58	COIL, RF, TUNED 20-28 MC	"	A	148
12/31/58	COIL, RF, TUNED 2-4 MC	"	A	149
12/31/58	COIL, RF, TUNED 4-8 MC	"	A	150
12/31/58	COIL, RF, TUNED 8-16 MC	"	A	151
12/31/58	COIL, RF, FIXED 36 UH	"	A	152
12/31/58	COIL, FILAMENT, FIXED	"	A	153
2/21/59	COIL, RF, FIXED, PLATE DE-COUPLING	GPT-10K TI-102	A	154
2/26/59	COIL, FIXED, LINE FILTER	GPT-10K AF-100	C	155
2/26/59	COIL, AF, BANDPASS, 4.8 H. (935 CPS)	TTG FX-156	A	156
2/26/59	COIL, AF, BANDPASS, .95 H. (2805 CPS)	TTG- FX-157	A	157
3/3/59	COIL, FIXED, THERMO-COUPLE ISOL (REPL. BY AC-105)	GPT-10K AT-100	A	158
4/2/59	COIL, RF TUNED, 4.8 MC	GPT-10K RFB-1	A	159
4/9/59	COIL, FIXED, PA FILAMENT	GPT-10K TI-102	B	160
4/15/59	COIL, RF, TUNED, 2-4.3 MC	SBE-TTG	A	161
4/15/59	COIL, RF, TUNED, 2-4.3 MC	SBE-TTG	A	162

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4/15/59	COIL, RF, TUNED 4-8 MC	SBE-TTG	A	163
4/15/59	COIL, RF, TUNED 8-16 MC	SBE-TTG	A	164
4/15/59	COIL, RF, TUNED 8-16 MC	SBE-TTG	A	165
4/23/59	STATIC CHOKE ASSEMBLY	GPT-10K TI-102	B	166
4/23/59	COIL, FIXED, P.A. PLATE	GPT-10K TI-102	A	167
4/27/59	COIL, LF, PA TANK BANDSWITCH	GPT-10K	B	168
4/27/59	COIL, RF, FIXED	GPT-10K AT-100	B	169
4/30/59	COIL, HIGH FREQUENCY	GPT-10K TI-102	C	170
5/21/59	COIL, FIXED, FILAMENT	GPT-10K RFB-1	A	171
5/25/59	COIL, RF, FIXED, 100 UH	GPT-750 RTF-2	A	172
6/25/59	COIL, RF, FIXED, 2-4 MC	RFC-1 RFD-1	A	173
6/30/59	TANK COIL LOW FREQUENCY	PAL-1K	B	174
6/30/59	COIL, RF, TUNED 8-16 MC	RFB-1	A	175
7/1/59	COIL, RF, FIXED (OBSOLETE - REPL. BY CO-18-20)	TU-2 ATS-2	A	176
7/29/59	COIL, RF, FIXED 128 UH	STAND.	A	177
7/29/59	COI., RF, FIXED 185 UH	STAND.	A	178
7/29/59	COIL, RF, FIXED 38 UH	STAND.	A	179
8/4/59	COIL, RF, FIXED 26.4 UH	STAND.	A	180
8/7/59	COIL, RF, TUNED, 2.4 MC	STAND.	A	181
8/7/59	COIL, RF, TUNED 22-32 MC	RFD-1	A	182
8/14/59	COIL, RF, PROBE (AX-137)	GPT-10K	A	183
8/20/59	COIL, RF, TUNED 2-4.3 MC	TTG	A	184
8/31/59	COIL, PA BANDSWITCH	10KD	A	185
11/2/59	COIL, RF, TUNED, 1.5 to 3.5 MH	SLM-2	A	186
12/2/59	COIL, PLATE LOAD & PEAKING	SBE-3	A	187

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12/9/59	COIL, RF, TUNED, BAND 4, TAPPED	SBE-3	A	188
12/19/59	COIL, RF, TUNED, BAND 4	SBE-3	A	189
	NO DRAWING GIVEN TO THESE NUMBERS			190
	" " "			191
	" " "			THRU
	" " "			199
6/13/54	COIL, TOROIDAL	STAND.	B	200
11/8/54	COIL, TOROIDAL		B	201
6/4/54	COIL, TOROIDAL		B	202
6/4/57	COIL, TOROIDAL		B	203
12/2/59	COIL, RF, TUNED, 30 MC	SBE	A	204
12/2/59	COIL, RF, TUNED, 32, 34 MC	SBE	A	205
12/2/59	COIL, RF, TUNED, 28 MC	SBE	A	206
12/2/59	COIL, RF, TUNED, 8 MC	SBE	A	207
12/2/59	COIL, RF, TUNED, 10 MC	SBE	A	208
12/2/59	COIL, RF, TUNED, 12 MC	SBE	A	209
12/2/59	COIL, RF, TUNED, 14 MC	SBE	A	210
12/2/59	COIL, RF, TUNED, 16 MC	SBE	A	211
12/2/59	COIL, RF, TUNED, 18 MC	SBE	A	212
12/2/59	COIL, RF, TUNED, 20 MC	SBE	A	213
12/2/59	COIL, RF, TUNED, 22 MC	SBE	A	214
12/2/59	COIL, RF, TUNED, 24 MC	SBE	A	215
12/2/59	COIL, RF, TUNED, 26 MC	SBE	A	216
2/15/59	COIL, RF, FIXED (OBSOLETE, REPL. BY L-166)	GPT-40K	A	217
2/15/59	COIL, RF, FIXED OUTPUT COUPLING	GPT-40K	C	218

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2/15/59	COIL, RFJ, FIXED MAIN TANK	GPT-40K	D	219
2/15/59	COIL, RF, FIXED FIL. DECOUPLING	GPT-40K	D	220
2/15/59	COIL, RF, FIXED ANTENNA OUTPUT	GPT-40K	C	221
2/15/59	COIL, RF, ANTENNA OUTPUT	GPT-40K	A	222
3/21/59	COIL, RF, FIXED INTERCONNECT FILTER	GPT-40K	A	223
3/21/59	COIL, RF, 24-28 MC	GPT-40K	A	224
3/21/59	COIL, RF, FINAL (OBSOLETE)	GPT-40K	D	225
3/21/59	COIL, RF, FERRITE COVER	CHG, CLL SAG	A	226
4/13/59	COIL, RF, FIXED 500 UH TAPPED	CMO	A	227
4/13/59	COIL, RF, FIXED 32 UH	CMO	A	228
4/18/59	COIL, TOROID VARIABLE	CLL	A	229
5/2/60	COIL, RF, FIXED 370 UH	GPR-90 RXD	A	230
5/2/60	COIL, RF, FIXED 585 UH	GPR-90 RXD	A	231
5/16/60	COIL, RF, FERRITE CORE (OBS., REPL. BY CL-226-5)	CLL-1	A	232
5/16/60	COIL, TOROIDAL	CLL-1	B	233
5/25/60	COIL, RF, VARIABLE	CLL-1	A	234
6/1/60	COIL, RF, VARIABLE	CLL-1	A	235
6/20/60	COIL, OSC. TANK	CMO	B	236
8/10/60	FINAL RF, COIL ASSEMBLY <i>See A 1942</i>	40KP	D	237
8/24/60	COIL, RF, FIXED	CHG	B	238
9/1/60	COIL, TOROIDAL	CHG	A	239
9/8/60	COIL, RF, FIXED MOLDED	CHG-120	B	240
9/16/60	COIL, RF, FIXED 9 UH	CHG	A	241
9/20/60	COIL, RF, FIXED UNBALANCED	ACU	C	242
9/21/60	COIL, RF, TUNED 10 MC	CHG-1	A	243



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9/21/60	COIL, R.F., TUNED 7.9 MC BAND 10	CHG-1	A	246
9/21/60	COIL, R.F., TUNED 7.9 MC BAND 11	CHG-1	A	247
9/21/60	COIL, R.F., TUNED 7.9 MC BAND 12	CHG-1	A	248
9/21/60	COIL, R.F., TUNED 25 MC BAND 13	CHG-1	A	249
9/21/60	COIL, R.F., TUNED 25 MC BAND 14	CHG-1	A	250
9/21/60	COIL, R.F., TUNED 25 MC BAND 15	CHG-1	A	251
9/21/60	COIL, R.F., TUNED 25 MC BAND 16	CHG-1	A	252
9/21/60	COIL, R.F., TUNED 25 MC BAND 17	CHG-1	A	253
9/30/60	COIL, R.F., FIXED 185 UH	ATS CU-2	A	254
10/17/60	COIL, R.F., TUNED	CHG-1	A	255
10/24/60	COIL, R.F., TUNED	PAL-1K	A	256
	COIL, R.F., TUNED 22-32 MC L211	RFD-1	A	257
	COIL, R.F., TUNED 16-22 MC L210	RFD-1	A	258
	COIL, R.F., TUNED 16-22 MC L224	RFD-1	A	259
	COIL, R.F., TUNED 22-32 MC L225	RFD-1	A	260
10/25/60	REACTOR, VARIABLE	TIS-3	A	261
11/3/60	COIL, R.F., CHOKE	CHG-1	A	262
11/3/60	COIL, R.F., TUNED GRID TUNING (OBSOLETE, USE CL163)	CHG-1	A	263
11/3/60	COIL, R.F., TUNED 15, 75-33 75 MC	CHG-1	A	264
11/14/60	COIL, R.F., FIXED	TIS TER-3500	A	265
2/6/61	COIL, COMPENSATING	-300	B	266
2/6/61	COIL, COMPENSATING		B	267
2/6/61	COIL, COMPENSATING		B	268
2/6/61	COIL, RADIO FREQUENCY	APP-4, 5	A	269
4/15/61	COIL, R.F., FIXED MOULDED	CHG-2	B	270





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8/21/61	COIL, TANK (44 MC IF AMP)	DDR-5	A	273
8/21/61	COIL, TANK HIGH FREQ. OSC. (500 DECK) USE CL-309	DDR-5	A	274
8/21/61	COIL, R.F.	DDR-5	C	275
9/15/61	COIL, R.F., FIXED, BANDSWITCH	GPT-40K	B	276
9/27/61	COIL, R.F., MAIN TANK 2-28 MC	GPT-40K	D	277
9/28/61	COIL, R.F., "L" SECTION (OBSOLETE, USE CL324)	GPT-40K	D	279
9/28/61	COIL, R.F., 24-28 MC	GPT-40K	A	278
11/20/61	COIL, R.F., FIXED	TER-250-300	A	280
12/13/61	COIL, R.F., FIXED	AFC-2	A	281
1/2/62	COIL, TANK (44 MC IF AMP.), --OBSOLETE	HFS-1	A	282
1/2/62	COIL, R.F., TUNED	STAND.	B	283
1/15/62	COIL, R.F., FIXED	STAND.	B	284
2/6/62	COIL, R.F.	TER-25/	B	285
2/7/62	COIL, R.F.	HFS-1	B	286
2/7/62	COIL, R.F., 14.2UH	HFS-1	A	287
2/14/62	REACTOR,	HAF-1	B	288
2/16/62	COIL, TOROIDAL, BFO	HAF-1	A	289
2/27/62	COIL, R.F.	HFR-1	B	290
4/4/62	COIL, R.F.	HFR-1	A	291
4/10/62	COIL, R.F.	HFR-1	A	292
4/14/62	COIL, R.F., 40.5 MC	HFS-1	A	293
5/18/62	COIL, R.F.	AFC-3	A	294
5/23/62	COIL, R.F.	HFS-1	A	295
6/2/62	COIL, R.F., TOROID, BAND 1,2,3,4 RF	HFR-1/T	A	296
6/2/62	COIL, R.F., TOROID, BAND 2,2,3,4, RF	HFR-1/T	A	297



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6/2/63	COIL, RF, TOROID, BAND 3, OSC.	HFR-1/T	A	300
6/2/63	COIL, R.F., TOROID, BAND 4, OSC.	HFR-1/T	A	301
6/2/63	COIL, R.F., TOROID, BAND 5, OSC.	HFR-1/T	A	302
7/12/63	COIL, R.F., FIXED	TRX-1		303
7/19/63	COIL, R.F.	TTR-1	P/D	304
9/10/63	COIL, R.F. TUNED (OBSOLETE, REPL. BY CL283-10)	AFC-3	B	305
10/31/63	COIL, R.F.	GPR-92		306
1/7/63	COIL, R.F., TUNED	GPR-92	B	307
2/28/63	INDUCTOR, FIXED	TER-5000	A	308
3/1/63	COIL, R.F.	HFS-1	A	309
4/11/63	COIL, ELECTRICAL (BANDSWITCH)	GPT-200K	C	310
4/11/63	COIL, ELECTRICAL (BANDSWITCH SMALL)	GPT-200K	B	311
4/22/63	COIL, R.F., DECOUPLING	GPT-200K	A	312
5/21/63	COIL, FILAMENT DECOUPLING	GPT-200K		313
5/22/63	COIL, R.F., DECOUPLING	GPT-200K	A	314
5/23/63	COIL, R.F., FIXED	LFA-4	A	315
5/24/63	COIL, R.F., FIXED	VLR-1	A	316
5/29/63	COIL, R.F., FIXED	TTR-10	A	317
5/29/63	COIL, R.F., FIXED	TTR-10	A	318
5/29/63	COIL, R.F., FIXED	TTR-10	A	319
5/29/63	COIL, R.F., FIXED	VLR-1	A	320
6/19/63	COIL, R.F., FIXED	VLR-1	P/D	321
9/13/63	COIL, R.F., FIXED (A3287)	GPR-92	A	322
	CHOKE, R.F. (A-3289)	GPT-92	A	323
11/21/63	COIL, R.F., FIXED (A3349)	GPT-40K	4 D	324



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12/11/63	COIL, R.F., TUNED	LFS-1	A	327
12/11/63	COIL, R.F., TUNED	LFS-1	A	328
12/11/63	COIL, R.F., TUNED	LFS-1	A	329
2/24/64	COIL, R.F., TOROID (A-3491)	HFR-1A HFR-2	A	330
2/24/64	COIL, R.F., TOROID (A3493)	HFR-2	A	331
2/24/64	COIL, R.F., TOROID (A-3495)	HFR-2	A	332
2/24/64	COIL, R.F., TOROID (A3497)	HFR-2	A	333
2/25/64	COIL, R.F., TOROID (A-3499)	HFR-2	A	334
3/6/64	COIL, R.F., TOROID (A-3518)	HFR-2	A	335
3/6/64	COIL, R.F., TOROID (A-3521)	HFR-2	A	336
4/22/64	COIL, R.F., TUNED (STANDARD)	CSS-2	B	337
4/23/64	COIL, R.F., FIXED	GPT-200K	A	338
4/23/64	COIL, R.F., FIXED	GPT-200K	A	339
5/13/64	TRANSFORMER, R.F., FIXED	PAL-1K		340
6/16/64	COIL, SPRING WOUND, ELEC.	10K AUTO	A	341
7/3/64	COIL, R.F., TOROID (A-3223-35)	FX-108	A	342
7/3/64	COIL, R.F., TOROID (A3223-36)	FX-108	A	343
7/3/64	COIL, R.F., TOROID (A-3223-37)	FX-108	A1	344
9/10/64	COIL, R.F.	TU-2 ATS-2	A	345
9/21/64	COIL, R.F., FIXED	TTC-1	B	346
10/30/64	COIL, ASSY.	LFRA-1		347
11/2/64	COIL, ASSY, R.F.	LFRA-1	D/D	348
11/2/64	COIL, R.F., FIXED	STD.	A	349
1/18/65	COIL, R.F.	FX-211	A	350
1/18/65	COIL, R.F.	FX-211	A	351
1/26/65	COIL, (OBSOLETE, REPLACE BY CL333)	TST-10K		352
1/26/65	COIL, R.F.	TST-10K		353

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1/26/65	COIL, RF DECOUPLER	TST-10K	B	354
1/26/65	COIL, RF 24 TO 28	TST-10K	A	355
1/28/65	COIL, RF	RFTA-1	B	356
1/28/65	COIL, RF - "L" SECTION	RFTA-1	B	357
2/10/65	COIL (PA SECT. TANK COIL)	RFTA-1	C	358
2/10/65	COIL, RF, BAND-1	CHG-3/ CHGR-3	A	359
2/12/65	COIL, RF BAND-2	CHG-3	A	360
2/12/65	COIL, RF	RFTA-1	A	361
2/15/65	COIL, RF BAND #3	CHG-3	A	362
2/16/65	COIL, RF BAND #4	CHG-3	A	363
2/16/65	COIL, RF BAND #5	CHG-3	A	364
2/18/65	COIL, RF BAND #8	CHG-3	A	365
2/19/65	COIL, RF	RFTA-1	A	366
3/15/65	COIL, RF BAND #7	CHG-3	A	367
4/14/65	COIL, RF (L SECTION)	TSTE-10K	B	368
4/14/65	COIL, HF (PI SECTION)	TSTE-10K	B	369
4/14/65	COIL, RF (PI SECTION)	TSTE-10K	C	370
4/27/65	COIL, RF (LLC)	TSTE-10K		371
4/28/65	COIL, RF	RFTA-1	A	372
4/30/65	COIL, RF	RFTA-1	A	373
5/7/65	COIL, RF, ADJ. SYN-B-L1	CMRA-1	A	374
5/7/65	COIL, RF, ADJ. SYN-A-L3	CMRA-1	A	375
5/7/65	COIL, RF, ADJ. SYN-A-L5	CMRA-1	A	376
5/7/65	COIL, RF, ADJ. SYN-A-L6	CMRA-1	A	377
5/7/65	COIL, RF, ADJ. SYN-A-L2	CMRA-1	A	378
5/7/65	COIL, RF, ADJ. SYN-A-L1	CMRA-1	A	379

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5-25/65	RING, GRID (SEE MS-4601)	TST-10K	OBS.	380
6/3/65	COIL, RF	TST-10K	A	381
6/3/65	COIL, RF	TST-10K	A	382
6/3/65	COIL, RF	TST-10K	A	383
6/23/65	COIL, RF	TST-10K	B	384
6/23/65	COIL, RF	TST-10K	B	385
6/23/65	COIL, RF	TST-10K	B	386
9/28/65	COIL, RF	CHG-3	A	387
11/13/65	COIL, RF, ADJ. (A-1382)	VLRE-1		388
3/8/66	COIL, 2-3 MC FILTER	LPF-750-3	A	389
3/8/66	COIL, 2-3 MC FILTER	LPF-750-3	A	390
3/8/66	COIL, 2-3 MC FILTER	LPF-750-3	A	391
5/10/66	COIL, RF (OBSOLETE)	TFP-2.5K	A	392
5/10/66	COIL, RF (OBSOLETE)	TFP-2.5K	A	393
5/10/66	COIL, RF (OBSOLETE)	TFP-2.5K	A	394
5/10/66	COIL, RF (OBSOLETE)	TFP-2.5K	B	395
5/10/66	COIL, RF (OBSOLETE)	TFP-2.5K	B	396
5/10/66	COIL, RF ADJUSTABLE	CFA-2	A	397
6/13/66	COIL, RF	TLAA-2.5K	B	398
6/13/66	COIL, BANDSWITCH	TLAA-2.5K	C	399
6/23/66	COIL, INTERMEDIATE FREQUENCY	STR-1	A	400
7/14/66	COIL, RF	LPFE-1	B	401
7/15/66	COIL, RF-L SECTION	TLAA-2.5K	B	402
7/20/66	COIL	KIT244A	A	403
7/26/66	COIL, RF	AF-107	A	404
7/29/66	CHOKE, RF	TLAA-2.5K	A	405



SERIES CL

**PART/MODEL NUMBER REGISTER**

**DESCRIPTION**

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
8/24/66	COIL #9 BAND	TLAA-2.5K	1	406
8/24/66	PLATE COIL, 2ND AMPL	TLAA-2.5K	1	407
8/24/66	PLATE COIL, 2ND AMPL	TLAA-2.5K	1	408
8/24/66	PLATE COIL, 2ND AMPL	TLAA-2.5K	1	409
8/30/66	COIL RF, FIXED INTERCONNECT FILTER	RAK110-2 TST( )2.5K	2	410
	OPEN			411
9/13/66	COIL, RF	MMX-( ) VOX-7	2	412
10/14/66	COIL RF	TLAA-2.5K	1	413
10/24/66	COIL, RF	RFA-1B	1	414
11/22/66	COIL, RF TOROID	TLAA-2.5K	1	415
1/9/67	COIL, RF	SMEA	1	416
1/17/67	COIL, RF (STANDARD)	LFPA-40K	2	417
2/22/67	COIL, RF, TOROID	TLAA-2.5K		418
5/3/67	COIL, TUNED 40MC	MMX-1 VOX-7	1	419
8/7/67	CHOKE, TUNABLE	LFE-1	2	420
9/27/67	COIL, RF, FIXED	VLRC-1	2	421
9/27/67	COIL, RF, FIXED	VLRC-1	2	422
9/27/67	COIL, RF, FIXED	VLRC-1	2	423
9/27/67	COIL, RF, FIXED	VLRC-1	2	424
10/3/67	COIL, RF	LPA-2	1	425
10/25/67	COIL ASSY, RF	BCT-10KA	2	426
10/27/67	COIL, RF	BCT-10KA	2	427
11/1/67	COIL, RF, FIXED	LPA-2	2	428
11/10/67	COIL, RF	TLAA-2.5K	2	429
1/16/68	FILTER COIL ASSEMBLY	GPT10KLF	4	431
1/8/68	COIL, VARIABLE, MINIATURE	HFSR-4	1	430

SERIES CL

## PART/MODEL NUMBER REGISTER

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
3/25/68	SUPPRESSOR, PARASITIC	SME-6	1	432
4/23/68	COIL, RF, MOLDED, SUB-MIN. SH. MAG.	HFSR-4	2	433
8/1/68	COIL, RF	MTR( )150	4	434
10/18/68	COIL, RF, ADJ.	MTR-1	2	435
10/21/68	COIL, TOROIDAL, FIXED	MSAR-4	1	436
11/20/68	COIL, AF, ADJ.	SPER-1F3	1	437
3/27/69	COIL, RF FIXED	MTR( )150	2	438
4/16/69	COIL ASSY, LOW FREQUENCY	(AX5084) PALA-10K	C	440
4/16/69	COIL, RF, HI FREQUENCY	(AX4084) PALA-10K	B	441
4/16/69	COIL, RF HI FREQUENCY	AX5084) PALA-10K	C	442
4/16/69	COIL ASSY, OUTPUT XFMR	(AX5084) PALA-10K	C	443
4/16/69	COIL, FIL	(BMA382) PALA-10K	D	444
4/16/69	COIL, TANK, MAIN	(AS145) PALA-10K	C	445
4/16/69	COIL, MAIN TANK	PALA-10K AX5084	C	446
4/16/69	COIL, RF, HI FREQUENCY		C	447
4/16/69	COIL INDUCTANCE	PALA-10K AX5080	B	448
4/16/69	COIL, RF	AF110	B	449
7/15/69	COIL, RF, ADJ. A-4673	HFRR-4	A	450
7/15/69	COIL, RF, ADJ. A-4674	HFRR-4	A	451
7/15/69	COIL, RF, ADJ. A-4675	HFRR-4	A	452
7/15/69	COIL, RF, FXD. A-4676	HFRR-4		453
9/2/69	COIL, RF, ADJ. A0128	HFRR-4	A	454
9/10/69	COIL, RF, ADJ. A0128	HFRR-4	A	455
9/10/69	COIL, RF, ADJ. AX5005	HFRR-4	B	456
12/11/69	INDUCTOR, COMMUTATING SNB50A31001	TMC VA.		457



SERIES CL

**PART/MODEL NUMBER REGISTER**

**DESCRIPTION**

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
1/13/70	COIL, RF FREQUENCY	AS147 TLAM-1K	C	461
10/23/70	COIL, MAIN TANK	AS147 TLAM-1K	C	462
10/23/70	COIL, OUTPUT	AS147 TLAM-1K	C	463
10/24/70	COIL RF	LDFB-2	B	464
10/24/70	COIL, RF	LPFB-2	B	465
11/16/70	COIL, RF	AX5127	B	466
1/12/71	COIL, LOAD	AS147 TLAM-1K	B	467
2/17/71	COIL, LOAD	GPTM-10KLA LPFA-1	A	468
3/31/71	COIL, RF	MMX-( )	B	469
4/27/71	COIL, MN TANK	AS160 TLAA-1K	D	470
4/27/71	COIL, RF	AS160 TLAA-1K	C	471
4/27/71	COIL, LOAD	AS160 TLAA-1K	B	472
10/21/71	COIL, RF, TOROID	TPM-1K	A	473
10/25/72	COIL, RF	AS147 HFTM-1K	B	474
8/3/72	COIL RF, FIXED	TM125	C	475
8/22/72	COIL, LOADING	TM125	A	476
10/5/72	COIL, RF	ATU-350	B	477
10/10/72	COIL LOADING	TMA-350	B	478
10/19/72	COIL TANK	TMA-350		479
11/4/72	COIL, RF	ATU-350	C	480
1/12/73	ASSEMBLY, TOROID	RSU-1	B	481
1/12/73	COIL, RF, ADJ.	RSU-1	C	482
1/29/73	COIL, HF TANK	TMA-350	B	483
5/2/73	HFO COIL	GPR-110	B	484
9/18/73	INDUCTOR, FIXED	GPR-110	A	485



