

GRAPHS

SPECIAL FORM (CIRCLE TYPE)

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
1-30-61				4	95
7-20-53	Ref. Marker Supercedes AEMO47		DVM	1	100
7-20-53	Signal Monitoring Supercedes AEMO48		DVM		101
7-20-53	F. S. Monitoring Supercedes AEMO49		DVM		102
8-19-53	Filter Band Pass Curves		RCR	8	103
8-21-53	Filter		RCR	1	104
8-25-53	Filter		RCR	4	105
8-26-53	Filter		RCR	8	106
11-11-53	TK.M System CH. 1&2 Receive		TKM	1	107
11-11-53	TK.M System CH. 1&2 Transmit		TKM	1	108
12-3-53	Ohmite D-251 Load No. 1		TAC-1	1	109
12-3-53	Ohmite D-251 Load No. 2		TAC-1	1	110
12-3-53	Ohmite D-251 Load No. 3		TAC-1	1	111
12-3-53	Ohmite D-251 Load No. 4		TAC-1	1	112
12-3-53	Ohmite D-251 Load No. 5		TAC-1	1	113
12-3-53	Ohmite D-251 Load No. 6		TAC-1	1	114
12-3-53	Ohmite D-251 Load No. 7		TAC-1	1	115
12-3-53	Ohmite D-251 Load No. 8		TAC-1	1	116
					117
3-12-54	Selectivity Charts		FFR-L	4	118
5-27-54	Filter Band Pass Family (FX-139) (OBSOLETE)		FX-139	1	119
5-27-54	Filter Band Pass Family (FX-140) (OBSOLETE)		FX-140	1	120
5-27-54	RSD-2 Filter Curve Family (OBSOLETE)		RSD-2	1	121
8-31-54	Insertion Loss		RAC-A	1	122
8-31-54	Output Impedance 700 OHM		RAC-A	1	123
8-31-54	Output Impedance 200 OHM		RAC-A	1	124
9-6-54	Measure Frequency Response		TR-001	1	125
10-22-54	Frequency Response page 5		TR-047	1	126
10-22-54	Impedance Characteristic page 19		TR-047	1	127
1-4-55	Measured Frequency Response		TR-105	2	128
2-14-55	Sensitivity Curve AMC-6 2/200U			1	129
2-14-55	Measured Input Impedance AMC-6 2/200U			1	130
2-18-55	Average Power Gain Measurement AMC-6 2/200U			1	131
3-10-55	Discriminator Curves		CFA	2	132
4-1-55	Insertion Loss vs Frequency TRC-3500		TRC	1	133
4-20-55	Input Impedance vs Frequency TRC-3500			2	134
6-10-55	Audio Fidelity		GPR	1	135
8-18-55	Insertion Loss vs Frequency TR-126		TR-126	1	136
8-18-55	Impedance Characteristic TR-126		TR-126	2	137

GRAPHS

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DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
11-15-55	IMPEDANCE CHARACTERISTIC	TER-3500	1	138
12-6-55	AUTOMATIC GAIN CONTROL CHARACTERS	FFR-2	2	139
1-3-56	GAIN-SPURIOUS-NOISE FACTOR	AMC6-2	1	140
5-7-56	INSERTION LOSS RAC 30A (TR-132)	RAC-30A	1	141
8-6-56	IMPEDANCE CHARACTERISTICS TER-500 600		1	142
8-13-56	LOW FREQUENCY RESPONSE CURVE LF-ULF RANGE	AMC-6	2	143
8-14-56	INSERTION LOSS & BALANCE vs FREQ. 700 OHM TERM.	RAC	1	144
8-14-56	OUTPUT IMPEDANCE vs FREQ. 200 OHM TERM.	RAC	1	145
8-14-56	OUTPUT IMPEDANCE vs FREQ. 700 OHM TERM.	RAC	1	146
8-14-56	INSERTION LOSS AND BALANCE vs FREQ. 700 OHM TER	RAC	1	147
8-14-56	INSERTION LOSS AND BALANCE vs FREQ. 200 OHM	RAC	1	148
8-22-56	FREQUENCY RESPONSE	LFD	1	149
8-22-56	FREQUENCY RESPONSE	HFD	1	150
8-22-56	SERIES EQUIVALENT BALANCED IMPEDANCE (TMC TER DISSIPATORS	TER-5000 600	1	151
9-28-56	IMPEDANCE CHARACTERISTICS & DUMMY LOADS)		1	152
4-22-57	VHF/UHF ANTENNA MULTICOUPLER	UMC-6	1	153
4-22-57	LF ANTENNA MULTICOUPLER	LMC-6	1	154
4-22-57	HF ANTENNA MULTICOUPLER	AMC-6	1	155
9-12-57	TYPICAL INTER MOD. DISTORTION OF SPURIOUS EXAM	SBE	1	156
9-12-57	FREQUENCY DEVIATION DUE TO LINE VOLT. VARIATION	SBE	1	157
9-12-57	FREQ. VARIATION TESTS TAKEN UNDER AMBIENT COND.	SBE	1	158
9-12-57	AMBIENT TEMP. VARIATION STARTED W/OVEN COLD 33°	SBE	1	159
11-15-57	REACTION CORR. GRAPH(FOR LEADS WITH WAYNE-KEER)	STD	2	160
11-15-57	FILTER BANDPASS-FX-154	SBE	1	161
11-15-57	FILTER BANDPASS-FX-155	SBE	1	162
11-18-57	FILTER BANDPASS-FX-153	MSR	1	163
7-25-58	INPUT IMPEDANCE vs FREQ. OHM INPUT	TRC-3506	2	164

