

Meters

MR

| DATE | DESCRIPTION | MODEL | SIZE | DRAWING NUMBER |
|----------|---|----------------|------|----------------|
| 6/16/52 | Meter - Panel Type | Stand. | 2 | MR |
| 6/15/52 | Meter Panel Squar 2½ | XFK | 2 | 100 |
| 1/28/53 | Meter, Panel (Simpson 47A) | DCU | 2 | 101 |
| 7/8/53 | Meter, Panel 2½ Squar - Hoyt Elect. | RSD | 2 | 102 |
| 7/29/53 | R. F. 0-3A W/ External Thermocoupler Triplet | RAC-1 | 2 | 103 |
| 9/4/53 | Hammarlund 4903-2 (Beade 411M) | DMK-4 | 1 | 104 |
| 10/15/53 | R. F. 0-3A W/External Thermocoupler Simpson 35 | TAC-1 | 1 | 105 |
| 9/21/54 | Meter - Leverl Obsolete see LD-199 & LD-200 | | 2 | 106 |
| 4/7/55 | Meter, "S" Type Marion 52 RM | GPR | 2 | 107 |
| 9/9/55 | Meter, 0-15- VAC Simpson Model 57 | GPT750 | 2 | 108 |
| 9/17/55 | R. F. Ammeter Internal Thermocouple | GPT-750 | 2 | 109 |
| 9/17/55 | DC Millemeter | GPT-750 | 2 | 110 |
| 11/29/55 | DC Microampere Simpson | | 2 | 111 |
| 2/13/58 | Meter, Standing Wave Ratio | ATS MCU | 2 | 112 |
| 5/21/58 | Meter Standing Save Ratio | SWR-3000 | 2 | 113 |
| 7/3/59 | Multi- Meter, DC Microamp | RFA-1 | 2 | 114 |
| 10/30/58 | Multi- Meter DC Microamp | RTF-2 MOZFP | 4 | 115 |
| 10/30/58 | Ammeter, Milli, Final Screen Grid | GPT-10K | 4 | 116 |
| 10/30/58 | Ammeter, Amps. Final Plate | 10K | 4 | 117 |
| 10/30/58 | Voltmeter AC Final Filament | 10K | 4 | 118 |
| 10/30/58 | Voltmeter DC Final Screen Grid | 10K | 4 | 119 |
| 10/30/58 | Voltmeter, Kilo RF Final Plate | 10K | 4 | 120 |
| 10/30/58 | Voltmeter, Kilo DC Final Plate | 10K | 4 | 121 |
| 10/30/58 | Voltmeter, Nagative Final Bias | 10K | 4 | 122 |
| 10/30/58 | Meter Final Output Balance | 10K | 4 | 123 |
| 11/25/58 | Multi - Meter DC Micro Amp. 0-50 0-25 20- + 30RFB | 10K | 4 | 124 |
| 12/31/58 | Meter Elapsed Time | 10K | 2 | 125 |

METERS

MR

125

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|----------|--|----------|------|----------------|
| 4-3-59 | RF METER FINAL OUTPUT | GPT-10K | 2 | 126 |
| 5-4-59 | MULTI-METER DC MICRO AMP | PAL-1000 | 4 | 127 |
| 10-15-59 | VOLT METER | GPT-10K | 4 | 128 |
| 11-13-59 | DC AMMETER, PLATE DC CURRENT | GPT-40K | 4 | 129 |
| 11-13-59 | MILLIAMETER GRID CURRENT | GPT-40K | 4 | 130 |
| 11-13-59 | VOLTMETER AC RECTIFIER TYPE | GPT-40K | 4 | 131 |
| 11-13-59 | VOLTMETER RF PLATE <i>OBsolete, SEE MR 120</i> | GPT-40K | 4 | 132 |
| 11-13-59 | VOLTMETER DC PIATE VOLTS | GPT-40K | 4 | 133 |
| 11-13-59 | VOLTMETER DC BIAS | GPT-40K | 4 | 134 |
| 11-13-59 | VOLTMETER RF DRIVER | GPT-40K | 4 | 135 |
| | SWR METER | GPT-40K | 4 | 136 |
| 11-17-59 | RF AMMETER | GPT-40K | 2 | 137 |
| 12-16-59 | METER STANDING WAVE (0-1000) | SWR-1000 | 2 | 138 |
| 3-11-60 | METER RF (0-5A-RF) | AX-192 | 2 | 139 |
| 4-6-60 | METER DC MICRO AMP (SYNC) | CMO | 2 | 140 |
| 4-6-60 | METER DC MICRO AMP. (TONE) | CMO | 2 | 141 |
| 4-15-60 | METER PHASE, COMPARATOR | CSS | 2 | 142 |
| 5-27-60 | METER AFC | E-1064-P | 2 | 143 |
| 9-16-60 | METER MICRO-AMP | TIS-3 | 2 | 144 |
| 9-20-60 | METER OUTPUT WATTAGE | ACU | 4 | 145 |
| | SWR, METER | GPT-40K | 4 | 146 |
| 10-27-60 | OUTPUT METER (WATT) | GPT-40K | 4 | 147 |
| 11-17-60 | METER | CHG-1 | 2 | 148 |
| 11-17-60 | METER | CHG-1 | 2 | 149 |
| 1-5-61 | MULTI-METER DC-MICRO AMP | RFD-1 | 4 | 150 |
| 6-1-61 | METER, OUTPUT | GPE-1 | 2 | 151 |
| 6-1-61 | VOLTMETER, AC | PS/4A | 2 | 152 |

FX-139 Replaces FX-141
For Purchasing Use S-228

5-24-56

FX-140 Replaces FX-144
For Purchasing Use S-229

5-24-56

SERIES

MR

PART/MODEL NUMBER REGISTER

DESCRIPTION

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|----------|--------------------------------------|-----------------|------|---------|
| 8-12-61 | Meters, S & VU | GPR-92 | 2 | 153 |
| 8-14-61 | Meter, VU | DDR-5 SBS-1 | 2 | 154 |
| 10-5-61 | Meter, SWR KW | Kit 113 | 4 | 155 |
| 10-11-61 | Meter, Indicator, Drift | AFC-2 | 2 | 156 |
| 10-13-61 | Meter, Output indicator | HFI-1 | 2 | 157 |
| 10-28-61 | Meter, Level | AFC-2 | 2 | 158 |
| 11-30-61 | Meter, RF- 0-10 AMP. | TMA-40K | 2 | 159 |
| 3-7-62 | Meter, Phase Comparator | HFR-1 | 2 | 160 |
| 4-3-62 | Meter Field Strength | HFR-1 | 2 | 161 |
| 4-30-62 | Meter, Phase Comparator 0-50U. AMPS. | HFS-1 | 2 | 162 |
| 11-20-62 | Meter & | GPT200K | 2 | 163 |
| 1114-62 | RF Voltmeter, Plate RF | GPT200K | 4 | 164 |
| 12-14-62 | Meter SWR | GPT200K | 4 | 165 |
| 12-14-62 | DC Voltmeter, Plate Volts | GPT200K | 4 | 166 |
| 12-14-62 | DC Ammeter, GRID Current | GPT200K | 4 | 167 |
| 2-1-63 | Multimeter, DC Microamp | LFT-10K | 4 | 168 |
| 2-4-63 | Meter, KW Output | GPT200K | 4 | 169 |
| 4-25-63 | Meter, Relay | GPT200K | 4 | 170 |
| 5-27-63 | Meter, AF/RF | VLR-1 | 2 | 171 |
| 5-28-63 | Meter, arbitrary scale, multiple | AX418 TTR-10 | 2 | 172 |
| 7-31-63 | Voltmeter, DC, Final screen | GPT10KLF | 4 | 173 |
| 8-2-63 | Meter, swr kilowatts | GPT10KLF | 4 | 174 |
| 10-24-63 | Multimeter, DC Milliamp | GPT10kLF | | 175 |
| 1-17-64 | Meter, DC, Milliamp | BPS-1 | 2 | 176 |
| 1-29-64 | Meter, Output indicator | CSS-2 | 2 | 177 |

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|----------|-----------------------------------|----------|------|---------|
| 3-30-64 | Meter, RF AMP | GPT200K | 2 | 178 |
| 4-9-64 | Meter DC AMP | GPT10KLF | 4 | 179 |
| 5-6-64 | Meter, Phase Comparator | LFS-1 | 2 | 180 |
| 6-25-64 | Meter AF/RF | VLRB-1 | 2 | 181 |
| 7-1-64 | AF/RF, Meters | SMR-1 | 2 | 182 |
| 7-1-64 | Meter, AF/RF | SME-1 | 2 | 183 |
| 9-1-64 | Recorder, Freq. time | | 2 | 184 |
| 9-24-64 | Meter, Arbitrary Scale | PFC-1 | 1 | 185 |
| 9-24-64 | Meter, Audio, Level | LFCA-1 | 2 | 186 |
| 9-30-64 | Meter, Techomatic | 10K | 4 | 187 |
| 12-3-64 | Meter, standing wave | SWR10K | 2 | 188 |
| 1-26-65 | Meter OBSOLETE see MR191-3 | Standard | 1 | 189 |
| 1-26-65 | Meter OBSOLETE see MR191-4 | Standard | 1 | 190 |
| 3-15-65 | Meter Edgewise | LRCC | 4 | 191 |
| 4-1-65 | Meter Relay, contactless OBSOLETE | TSTA2.5K | 4 | 192 |
| 8-4-65 | Meter, time Elapsed | TSTA2.5K | 2 | 193 |
| 8-10-65 | Meter, AF | VLRE-1 | 2 | 194 |
| 2-15-66 | Meter relay contactless | SWCA-3K | 4 | 195 |
| 9-23-66 | Meter, KW forward, reflected | SWCB-3K | 4 | 196 |
| 11-17-66 | Meter, SWR | SWRA1K | 2 | 197 |
| 8-2-67 | Indicator, elapsed time | BCT10KA | 1 | 198 |
| 10-17-67 | Meter, Microamps | BCT10KA | 4 | 199 |
| 10-17-67 | Meter, Microamps | BCT10KA | 4 | 200 |
| 11-21-67 | Meter, RF | LPA-2 | 1 | 201 |
| | OPEN | | | 202 |

PART/MODEL NUMBER REGISTER

DESCRIPTION

METERS & RECORDING TYPE METERS

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|----------|-----------------------------|-----------|---------|---------|-----|
| 2- -68 | Meter, KW forward reflected | SWCD-3K | 4 | 203 | |
| 3-18-68 | Meter, DBM | MSAR-4 | 1 | 204 | |
| 3-18-68 | Meter, RF/AFC | HFRR-4 | 2 | 205 | |
| 2-18-68 | Meter, Phase Comparator | HFSR-4 | 1 | 206 | |
| | OPEN | | | 207 | |
| | OPEN | | | 208 | |
| | OPEN | | | 209 | |
| 3-12-69 | MTR, 10K | Kit 355-1 | | 210 | |
| " | MTR. 40K | Kit 355-2 | | 211 | |
| " | Mtr. 200K | Kit 355-3 | | 212 | |
| " | Mtr. KW Output | AX5083 | PALA10K | 2 | 213 |
| " | Mtr. Reflected Pwr. | AX5083 | PALA10K | 2 | 214 |
| " | Meter Relay | AX5083 | PALA10K | 4 | 215 |
| " | Meter Relay | AX5080 | PALA10K | 4 | 216 |
| 9-9-70 | Meter, output | TLAM-1K | 8 | 217 | |
| 7-7-71 | Voltmeter DC | Kit 372 | 4 | 218 | |
| 7-13-71 | 219 thru 228 TMC Virginia | | | | |
| 10-28-71 | Mtr, fwd pwr | TPM-1K | 4 | 229 | |
| 10-28-71 | Mtr. refl. pwr. | TPM-1K | 4 | 230 | |
| 9-26-72 | Mtr. Milliamp | TM-125 | 2 | 231 | |
| 10-19-72 | Mtr, milliamp | TMA-350 | 2 | 232 | |
| 12-12-72 | Kilowatt Meter | Kit 345 | 4 | 233 | |
| 12-12-72 | Kilowatt Meter | Kit 346 | 4 | 234 | |
| 6-29-73 | Meter | ATSA-3 | 4 | 235 | |
| 9-19-73 | Meter, Milliamp | GPR110 | 2 | 236 | |

