

CORES - LAMINATED OR POWDERED

CI

| DATE | DESCRIPTION | MODEL | SIZE | DRAWING NUMBER |
|----------|---|---------|----------------|----------------|
| 8-18-52 | CORE, RING TYPE | | 1 2 | 100 |
| 9-18-52 | CORE - TRANSFORMER OUTPUT | | 2 | 101 |
| 1-13-52 | CORE POWDERED | XFK | 1 | 102 |
| 2-24-53 | CORE - MOLYBDENUM - PERMALLOY POWDERED | | 4 | 103 |
| " | FEROXOCUBE TOROID ID | | 1 | 104 |
| 11-9-53 | CORE - POWDERED IRON | CFA | 1 | 105 |
| 11-11-53 | OBSOLETE | | 1 | 106 |
| 3-9-54 | CORE PYROFERRIC EX-431 F OBSOLETE <i>OBSOLETE</i> | | 1 | 107 |
| 12-9-54 | CORE (CTC 20063 A-B & C) | | 1 | 108 |
| 1-27-55 | CORE (STACKPOLE CARBON CO.) | | 2 | 109 |
| 2-9-55 | CORE (STACKPOLE CARBON CO.) | | 1 | 110 |
| 8-55 | TUNING SLUG | | 1 | 111 |
| 9-29-55 | CORE, MULT. | GPT-750 | 2 | 112 |
| 10-5-55 | CORE, MULT. 8-32 MC | GPT-750 | 1 | 113 |
| 5-11-56 | CORE POWDERED IRON (SUPERCEDES CF-116) | | 1 | 114 |
| 6-24-57 | CORE, TOROIDAL | | 1 | 115 |
| 7-31-57 | CORE TUNING | | 2 | 116 |
| 9-4-58 | TUNING SLUG | | 1 | 117 |
| 6-9-60 | CORE TUNING | STAND. | 2 | 118 |
| 6-28-60 | CUP CORE, CENTER POST TYPE | STAND. | 4 | 119 |
| 9-7-60 | CORE, TOROID MIN. BEAD | CHG | 1 | 120 |
| 8-16-61 | CORE FERRITE (FX-177) | GPR-92 | 1 | 121 |
| 8-16-61 | CUP CORE,, FERRITE | GPR-92 | 1 | 122 |
| 8-29-61 | CORE, TOROIDAL (TMC CANADA) | | <i>P/D</i> | 123 |
| 9-30-61 | CORE, TOROIDAL (SYNTH.) | DDR-5 | 1 | 124 |
| 9-1-61 | I CORE FERRITE | TRC-5K | 2 | 125 |
| 12-18-61 | CORE, TUNING | HFR-1 | 1 | 126 |

SERIES

CI

PART/MODEL NUMBER REGISTER

DESCRIPTION

| DATE | DESCRIPTION | U/O | SIZE | DWG/ID# |
|------|-------------|-----|------|---------|
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| 2-13-62 | Core, Toroid | HFR-1 | 2 | 127 | |
| 2-19-62 | Core Toroid | TRX-1 | 1 | 128 | |
| 5-20-62 | Core, Output Transformer | LFA-4 | 1 | 129 | |
| 5-24-63 | Core, Tuning | VLR-1 | 1 | 130 | |
| 5-24-63 | Core, Cup | VLR-1 | 1 | 131 | |
| 5-31-63 | Core, Cup | VLR-1 | 1 | 132 | |
| 5-31-63 | Core, Tuning | VLR-1 | 1 | 133 | |
| 1-7-64 | Core, Cup | Stan.Dwg. | | 134 | |
| 4-10-64 | Core, Torid | GPT10KLF | 1 | 135 | |
| 7-8-64 | Core, Cup, Shielded | Standard | 2 | 136 | |
| 7-28-64 | Core, Pot, Adjustable Tuning | VLRB-1 | 4 | 137 | |
| 8-11-64 | Core, Flexiable insert | VLRB-1 | 1 | 138 | |
| 11-15-65 | Core, Pot, Adjustable Tuning | OBSOLETE | Standard | 4 | 139 |
| 11-11-68 | Core, Toroidal | HFRR-4 | 2 | 140 | |
| 12-4-68 | Core, Tuning | HFRR-4 | 2 | 141 | |
| 2-25-74 | Core, Tuning | GPR110 | A | 142 | |
| 2-16-77 | Core, Toroide | GPR110 | | 143 | |
| 7-7-82 | Core, Toride (6) Hole CHOKE | HFL-SS | | 144 | |
| 7-7-82 | Core, Toride OUTPUT TRANSFORMER | HFL-SS | | 145 | |
| 7-7-82 | Core, Toride INPUT TRANSFORMER | HFL-SS | | 146 | |
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