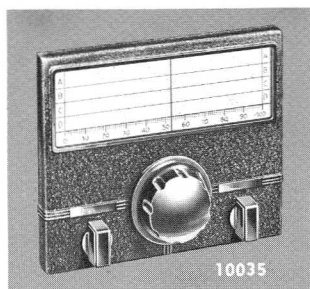


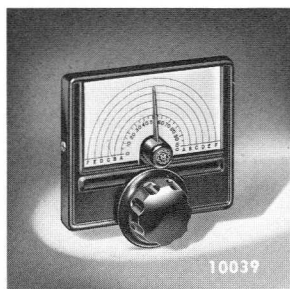
NO.10037 NO-STRING ILLUMINATED DIAL

Reduction 11:1 Scale Length $6\frac{1}{2}$ "

The 10037 is a mechanically engineered dial which completely eliminates the annoyances of string-driven pointers, and provides positive pointer travel and resetability. The pointer is driven positively by a flexible rack which cannot slip. The flexible rack rides in an extruded aluminum channel. This girder-like piece provides rigidity. The drive mechanism is a smooth friction drive with 180° rotation of the output shaft. Teflon bearings assure a lifetime of smooth operation. $5\frac{1}{2}$ turns of the knob results in $6\frac{1}{2}$ " of pointer travel. The dial has a convenient adjustable zero-set and an anti-parallax pointer. The dial is supplied with a bezel for the front of the panel. Outside dimensions of the bezel are $7\frac{5}{8}$ " w x $2\frac{5}{8}$ " h. The behind-the-panel space required is 9" w x $5\frac{3}{4}$ " h x $1\frac{1}{16}$ " d overall.

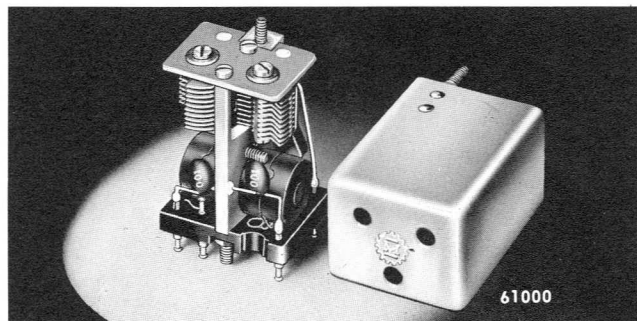


10035



10039

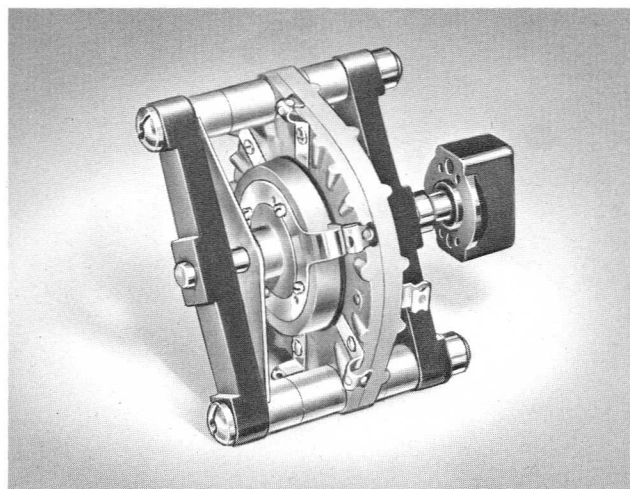
PANEL DIALS — The No. 10035 illuminated panel dial has 12 to 1 ratio; size, $8\frac{1}{2}$ " x $6\frac{1}{2}$ ". Small No. 10039 has 8 to 1 ratio; size, 4" x $3\frac{1}{4}$ ". Both are of compact mechanical design, easy to mount and have totally self-contained mechanism, thus eliminating back of panel interference. Standard finish, either size, flat black art metal.



61000

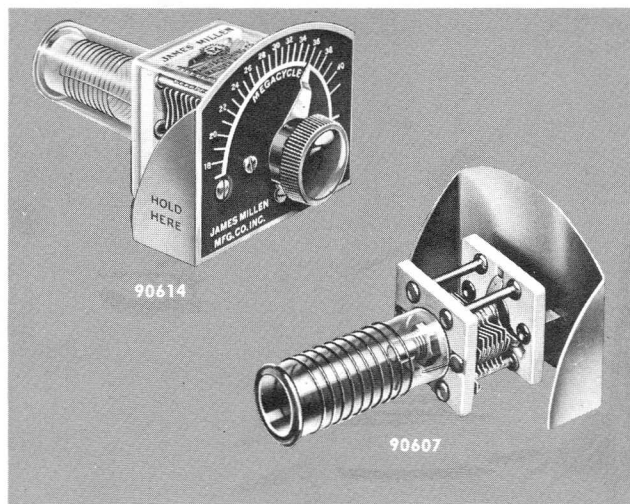
MINIATURE IF TRANSFORMERS — Extremely high Q — approximately 200 — Variable Coupling — (under, critical, and over) with all adjustments on top. Small size $1\frac{1}{16}$ " x $1\frac{1}{16}$ " x $1\frac{1}{8}$ ". Molded terminal base. Air capacitor tuned. Coils completely enclosed in cup cores. Tapped primary and secondary. Rugged construction. High electrical stability.

No. 61455, 455 kc. Universal Trans.
No. 61160, 1600 kc. Universal Trans.



51000 HIGH VOLTAGE R-F SWITCHES

- 51001 — Single Wafer — 1 pole, 2 to 6 positions
13 KV. D.C. Flashover
20 Amperes
- 51001D — Single Wafer — 2 poles
2 or 3 positions
9 KV. D.C. Flashover
20 Amperes
- 51002 — Double Wafer — 2 poles
2 to 6 positions
13 KV. D.C. Flashover
20 Amperes
- 51002D — Double Wafer — 4 poles
2 or 3 positions
9 KV. D.C. Flashover
20 Amperes



90614

90607

MIDGET ABSORPTION FREQUENCY METERS

Code	Description
90604	Range 160 to 210 mc.
90606	Range 9.0 to 23 mc.
90607	Range 23 to 60 mc.
90608	Range 50 to 140 mc.
90609	Range 130 to 170 mc.
90610	Range 105 to 150 mc.
90613	Range 8 to 18.5 mc.
90614	Range 18 to 41 mc.
90619	Range 0.35 to 1.0 mc. — Neon Indicator
90620	Range 0.15 to 0.35 mc. — Neon Indicator
90625	Range 2 to 6 mc. — Neon Indicator
90626	Range 5.5 to 15 mc. — Neon Indicator