

Where Dependability counts— Use **OHMITE!**



RHEOSTATS

Insure permanently smooth, close control. All-ceramic vitreous enameled; 25, 50, 75, 100, 150, 225, 300, 500, 750, and 1000-watt sizes.

"BROWN DEVIL" RESISTORS

Sturdy, wire-wound, vitreous-enameled resistors for voltage dropping, bias units, bleeders, etc. In 5, 10, and 20-watt sizes; values from 0.4 to 100,000 ohms.

"LITTLE DEVIL" RESISTORS

Tiny, molded, composition resistors—each marked with resistance and wattage— $\frac{1}{2}$, 1, and 2-watt sizes, $\pm 10\%$ or $\pm 5\%$ tol. 10 Ohms to 22 megohms.

FIXED RESISTORS

Resistance wire is locked in place and protected by vitreous enamel. Stock sizes—25, 50, 100, 160, and 200 watts; values 1 to 250,000 ohms.

ADJUSTABLE RESISTORS

Vitreous enameled. Quickly adjustable to the value needed. Adjustable lugs can be attached for multi-tap resistors and voltage dividers. Sizes 10 to 200 watts, to 100,000 ohms.

R. F. CHOKES

Single-layer-wound on low power factor cores, with moisture-proof coating. Seven stock sizes, 3 to 520 mc. Two units rated 600 ma, others 1000 ma.

TAP SWITCHES

Compact, high-current rotary selectors for a-c use. All ceramic. Self-cleaning silver-to-silver contacts. Rated at 10, 15, 25, 50, and 100 amperes.

PRECISION RESISTORS

Three types available: vitreous-enameled, vacuum-impregnated, or glass-sealed. Tolerance $\pm 1\%$, in $\frac{1}{2}$ and 1-watt sizes, from 0.1 to 2,000,000 ohms.

DUMMY ANTENNA

These rugged, vitreous-enameled units are practically nonreactive within their recommended frequency range. In 100 and 250-watt sizes, 52 to 600 ohms, $\pm 5\%$.



Write for
Stock
Catalog

OHMITE MANUFACTURING COMPANY
4822 Flournoy St., Chicago 44, Illinois

Be Right with

OHMITE®

RHEOSTATS • RESISTORS • TAP SWITCHES • CHOKES