

THE

SIE

# MODEL "R" VOLTMETER

AS STABLE AS A WIREWOUND RESISTOR\*

CPYRGHT

**SOUTHWESTERN INDUSTRIAL ELECTRONICS CO.**

(INCORPORATED)

2831 Post Oak Road — Phone MOhawk 4507

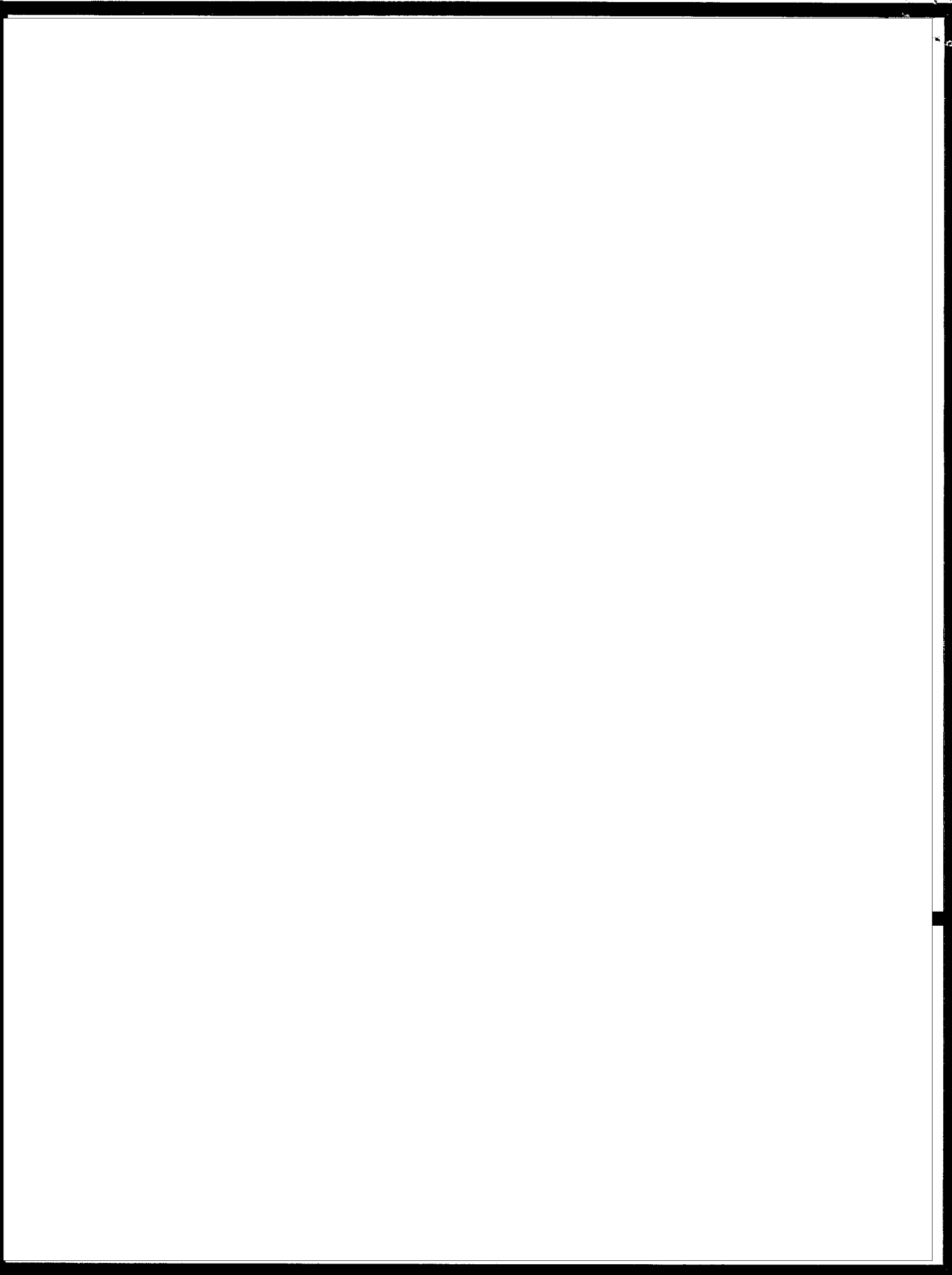
P. O. Box 13058

Houston 19, Texas, U. S. A.

\*This statement refers to the fact that precision wirewound resistors are used for all attenuators and range resistances, and that the DC amplifier is a highly degenerative system employing wirewound resistors for the beta network. It has been found that changes in gain with warm up are in the order of .1 of 1% and are primarily due to the temperature coefficient of the resistors in the beta network.







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# **MODEL E-1 COMPARISON BRIDGE**

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