NEW PRODUCTS

(continued)

transmitter and receiver equipment, transmitter monitoring and precision phase measurements.

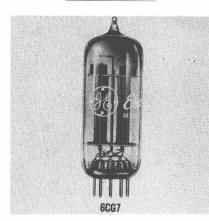
STABILIZING AMPLIFIER for analog computing uses

GEORGE A. PHILBRICK RESEARCHES, INC., 230 Congress St., Boston 10, Mass. Model K2-P stabilizing amplifier was designed especially for stabilizing operational amplifiers in electronic analog computing applications. As a stabilizer for the K2-W and K2-X, it requires no additional components, only wiring connections.

The high input impedance (2.0 megohms) causes small shunting effects while its gain of 1,000 times at d-c allows extremely accurate solutions in an analog assemblage. The K2-P needs only 6.3 v a-c (50-60 cps) at 0.4 ampere and + 300 v d-c at 2.4 ma.

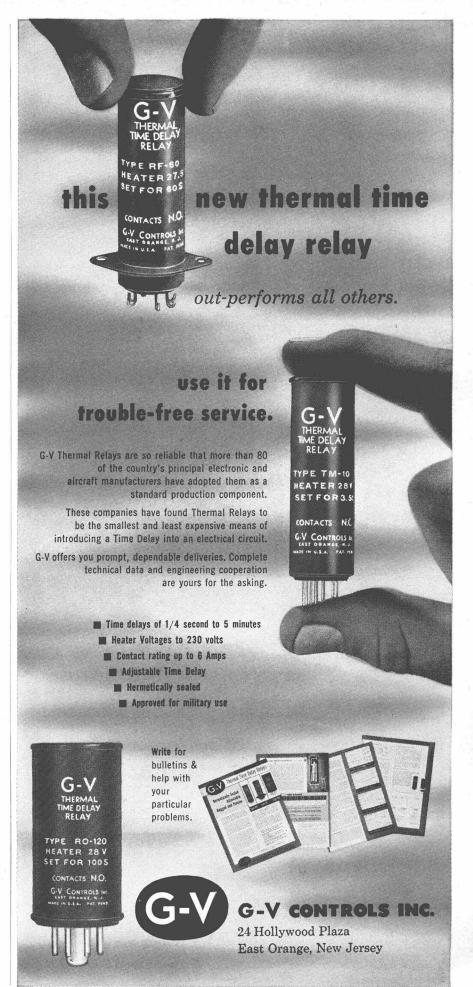
▶ Other Data—It is 4½ in. high overall; weighs 3 oz, and uses a single 12AX7 and an Airpax A175 chopper. A 400-cycle version, model K2-P4, and a servo application version without input filter, model K2-P1, are available.

Price of the model K2-P is \$55.



TWIN TRIODE for general-purpose uses

GENERAL ELECTRIC Co., Schenectady 5, N. Y. The 6CG7 is a miniature 9-pin twin triode. Within its maximum ratings it is designed for use in a wide variety of general-purpose applications, particularly as vertical and horizontal oscillators in tv receivers. The tube may also be used as a blocking oscillator, phase inverter, multivibrator or any multi-



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