

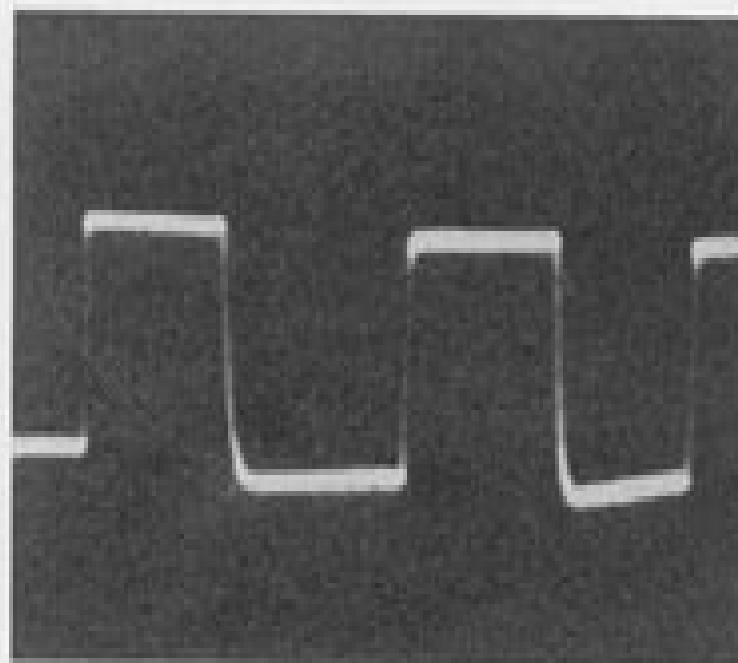


Fig. 5—Square-wave output for 100 kc

pulses by the input *RC* circuit. These pulses trigger the tube "on" and "off," as in the circuit described earlier. When the tube is triggered "off," the 0.1- $\mu$ f capacitor is charged exponentially through the plate resistor (250,000 ohms). When the tube is triggered "on," the output capacitor discharges exponentially through the tube.

Fig. 5 shows the output wave form when the tube is triggered at 100 kc. The leading edge has a rise time of approximately 0.2 microsecond. The full capabilities of this tube have not yet been determined; however, it is believed that it can be made to trigger at frequencies as high as 1 Mc since no gas-deionization time is involved.

## Electronic Techniques Applied to Analogue Methods of Computation\*

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# Analogue Computation Applied To The Stud

**RJ Alexander**



**Analogue Computation Applied To The Stud:**

## Decoding **Analogue Computation Applied To The Stud**: Revealing the Captivating Potential of Verbal Expression

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