DIVIDE BY 16/64 COUNTER
TYPE W709

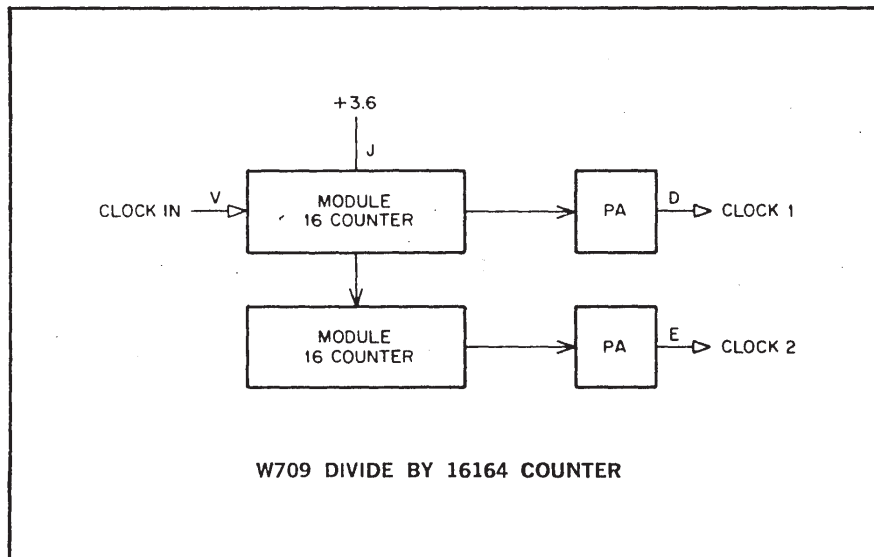**W709 DIVIDE BY 16164 COUNTER**

The W709 module provides the count-down circuitry for conversion of stable crystal clock frequencies to low frequencies common to teletype and data communications systems.

INPUT: CLOCK IN: Input load is 5 ma at ground. The input must be a 400 nsec or wider positive pulse occurring at a frequency not greater than 1 MHz.

OUTPUTS: Each output can drive 45 ma to ground during an output 400 nsec pulse. Normal levels at outputs are 3 volts.

CLOCK 1: One positive 400 nsec pulse per sixteen input pulses.

CLOCK 2: One positive 400 nsec pulse per sixty-four input pulses.

POWER: ─15 (B) 27 ma; +3.6 (J) 180 ma. This power is available from a W705 or any commercial supply that has an output regulation of ±10%.

W709 — $30.00