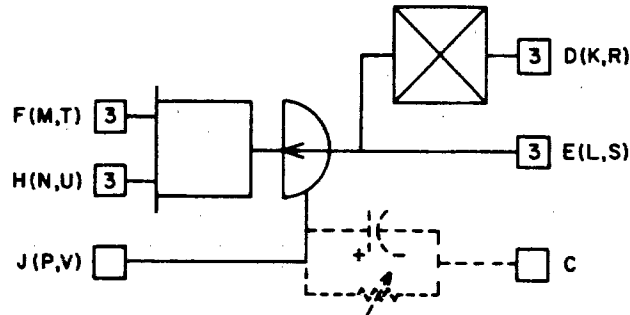
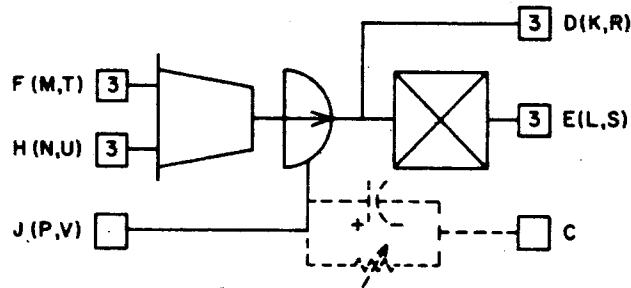


DELAY TIMER
TYPE K303

K
SERIES



OFF-DELAY



ON-DELAY

K303 DELAY TIMER

| Module Type | K303 | K374 | K376 | K378 |
|-----------------|--------------|---------|---------|---------|
| Function | Timer | Control | Control | Control |
| Per Module | Three | One | One | One |
| Fanout | 15 | | | |
| Slow Connection | B → D | | | |
| Slowed Points | D | | | |
| Range | from 30 μsec | 0.3 sec | 3 sec | 30 sec |

K303 timers can be used with fixed delay elements or rheostat control. When used in the end sockets, exposed to view, up to three K374 and similar controls can be mounted on each. Remote control is also practical, without loss of noise rejection. Recovery time less than 0.1 percent of maximum delay.

K303 — \$27.00

Control modules K374, K376, and K378 bolt on to the K303 at two points, making both mechanical and electrical connections. Each is calibrated for quick setting. By this means up to six calibrated timers can be built into a single K941 mounting bar.

For delays longer than 30 seconds, two sections of a K303 module can be connected as an oscillator to drive a K210 counter. By this means, delays up to 16 minutes are easily obtained. If visual indication is desired, four resistors in the ratio 1-2-4-8 may be connected from K210 outputs to the supply voltage through a suitable milliammeter. Still longer delays may be obtained, of course, with two or more counters.