

## SERIES Q6 REPEAT CYCLE TIMERS

Power Consumption: 4W. max. External Resistance for Max. Time: 1 megohm. Time Delay Adjustment: External resistor; factory fixed on special order. Reset Time: 150 msec. max. Repeatability:  $\pm 0.5\%$   $\pm 8$  msec. max. with constant temperature. Output Rating: 1 amp max., solid state, normally open.

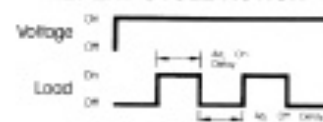
| Mfr. No.      | Time Delay Seconds | Input Volts AC/DC | UL File Number |
|---------------|--------------------|-------------------|----------------|
| Q6F-00001-321 | .05-1              | 120 AC            | E65038         |
| Q6F-00005-321 | .25-5              | 120 AC            | E65038         |
| Q6F-00010-321 | .5-10              | 120 AC            | E65038         |
| Q6F-00060-321 | 3-60               | 120 AC            | E65038         |
| Q6F-00300-321 | 15-300             | 120 AC            | E65038         |
| Q6F-00600-321 | 30-600             | 120 AC            | E65038         |
| Q6F-03600-321 | 180-3600           | 120 AC            | E65038         |
| Q6F-18000-321 | .25-5 hrs.         | 120 AC            | E65038         |
| Q6F-36000-321 | .5-10 hrs.         | 120 AC            | E65038         |
| Q6F-00001-325 | .05-1              | 240 AC            | E65038         |
| Q6F-00005-325 | .25-5              | 240 AC            | E65038         |
| Q6F-00010-325 | .5-10              | 240 AC            | E65038         |
| Q6F-00060-325 | 3-60               | 240 AC            | E65038         |
| Q6F-00300-325 | 15-300             | 240 AC            | E65038         |
| Q6F-00600-325 | 30-600             | 240 AC            | E65038         |
| Q6F-03600-325 | 180-3600           | 240 AC            | E65038         |
| Q6F-18000-325 | .25-5 hrs.         | 240 AC            | E65038         |
| Q6F-36000-325 | .5-1 hrs.          | 240 AC            | E65038         |
| Q6F-00001-326 | .05-1              | 12 DC             | E65038         |
| Q6F-00005-326 | .25-5              | 12 DC             | E65038         |
| Q6F-00010-326 | .5-10              | 12 DC             | E65038         |
| Q6F-00060-326 | 3-60               | 12 DC             | E65038         |
| Q6F-00300-326 | 15-300             | 12 DC             | E65038         |
| Q6F-00600-326 | 30-600             | 12 DC             | E65038         |
| Q6F-03600-326 | 180-3600           | 12 DC             | E65038         |
| Q6F-18000-326 | .25-5 hrs.         | 12 DC             | E65038         |
| Q6F-36000-326 | .5-10 hrs.         | 12 DC             | E65038         |
| Q6F-00001-327 | .05-1              | 24                | E65038         |
| Q6F-00005-327 | .25-5              | 24                | E65038         |
| Q6F-00010-327 | .5-10              | 24                | E65038         |
| Q6F-00060-327 | 3-60               | 24                | E65038         |
| Q6F-00300-327 | 15-300             | 24                | E65038         |
| Q6F-00600-327 | 30-600             | 24                | E65038         |
| Q6F-03600-327 | 180-3600           | 24                | E65038         |
| Q6F-18000-327 | .25-5 hrs.         | 24                | E65038         |
| Q6F-36000-327 | .5-10 hrs.         | 24                | E65038         |

\* AC/DC except where noted otherwise.

### ACCESSORIES

| Mfr. No.                | Description          |
|-------------------------|----------------------|
| <b>SOCKETS</b>          |                      |
| MS0-0008P-012           | 8-pin                |
| MS0-0011P-012           | 11-pin               |
| MS0-00KUP-012           | 11-pin (spade)       |
| <b>HOLD DOWN STRAPS</b> |                      |
| ASY-STRAP-7.00L         | For A, T, S, and CKK |
| ASY-STRAP-5.75L         | For K Timers         |
| <b>TIMER KNOBS</b>      |                      |
| MKN-TK191-011           | For A, T, S          |
| MKN-SMALL-011           | For K and CKK        |
| <b>DIAL PLATES</b>      |                      |
| MDP-0100%-011           | 1 to 100% dial       |
| MDP-00002-011           | .05 to 2 sec. dial   |
| MDP-00005-011           | .05 to 5 sec. dial   |
| MDP-00010-011           | .1 to 10 sec. dial   |
| MDP-00030-011           | .3 to 30 sec. dial   |
| MDP-00060-011           | .6 to 60 sec. dial   |
| MDP-00120-011           | 1.2 to 120 sec. dial |
| MDP-00180-011           | 1.8 to 180 sec. dial |
| MDP-00300-011           | 3 to 300 sec. dial   |

### REPEAT CYCLE ACTION



Upon application of input power, the off delay period starts. At the end of the off delay, the load is activated and the on delay period starts. At the end of the on period, the load is deactivated and a new cycle begins.

