

**T1 SERIES DELAY ON MAKE**

Plug-in base. **Power Consumption:** 3 watts. **External Resistance for Max Time:** 1 megohm. **Time Delay Adjustment:** Knob, or external resistance. **Repeatability:** ±0.5%. **Reset Time:** 50 ns. max., 25 ms typ.

Mfr. No.	Time Delay Seconds	Adj. Means	Input Volts	UL File	CSA File
T1K-00030-461	.3-30	Knob	120 AC	E59090	LR-33434
T1K-00060-461	6-120	Knob	120 AC	E59090	LR-33434
T1K-00120-461	1.2-180	Knob	120 AC	E59090	LR-33434
T1K-00180-461	1.8-180	Knob	120 AC	E59090	LR-33434
T1K-00300-461	3-300	Knob	120 AC	E59090	LR-33434
T1K-00600-461	6-600	Knob	120 AC	E59090	LR-33434
T1K-00900-461	9-900	Knob	120 AC	E59090	LR-33434
T1K-01800-461	30 min.	Knob	120 AC	E59090	LR-33434
T1K-03600-461	1 hr	Knob	120 AC	E59090	LR-33434
T1K-07200-461	2 hrs	Knob	120 AC	E59090	LR-33434
T1K-18000-461	5 hrs	Knob	120 AC	E59090	LR-33434
T1K-36000-461	10 hrs	Knob	120 AC	E59090	LR-33434
T1K-00005-462	.05-5	Knob	24 DC	E59090	LR-33434
T1K-00010-462	.1-10	Knob	24 DC	E59090	LR-33434
T1K-00030-462	.3-30	Knob	24 DC	E59090	LR-33434
T1K-00060-462	.6-60	Knob	24 DC	E59090	LR-33434
T1K-00120-462	1.2-120	Knob	24 DC	E59090	LR-33434
T1K-00180-462	1.8-180	Knob	24 DC	E59090	LR-33434
T1K-00300-462	3-300	Knob	24 DC	E59090	LR-33434
T1K-00600-462	6-600	Knob	24 DC	E59090	LR-33434
T1K-00010-466	.1-10	Knob	12 DC	E59090	LR-33434
T1K-00030-466	.3-30	Knob	12 DC	E59090	LR-33434
T1K-00060-466	.6-60	Knob	12 DC	E59090	LR-33434
T1K-00120-466	1.2-120	Knob	12 DC	E59090	LR-33434
T1K-00180-466	1.8-180	Knob	12 DC	E59090	LR-33434
T1K-00300-466	3-300	Knob	12 DC	E59090	LR-33434
T1K-00005-467	.05-5	Knob	24 AC	E59090	LR-33434
T1K-00010-467	.1-10	Knob	24 AC	E59090	LR-33434
T1K-00030-467	.3-30	Knob	24 AC	E59090	LR-33434
T1K-00060-467	.6-60	Knob	24 AC	E59090	LR-33434
T1K-00120-467	1.2-120	Knob	24 AC	E59090	LR-33434
T1K-00180-467	1.8-180	Knob	24 AC	E59090	LR-33434
T1K-00300-467	3-300	Knob	24 AC	E59090	LR-33434
T1K-00600-467	10 min.	Knob	12 DC	E59090	LR-33434
T1K-00010-465	.1-10	Knob	240 AC	E59090	LR-33434
T1K-00030-465	.3-30	Knob	240 AC	E59090	LR-33434
T1K-00060-465	.6-60	Knob	240 AC	E59090	LR-33434
T1K-00120-465	1.2-120	Knob	240 AC	E59090	LR-33434
T1F-00002-461	.05-2	Ext.	120 AC	E59090	LR-33434
T1F-00010-461	.1-10	Ext.	120 AC	E59090	LR-33434
T1F-00030-461	.3-30	Ext.	120 AC	E59090	LR-33434
T1F-00060-461	.6-60	Ext.	120 AC	E59090	LR-33434
T1F-00120-461	1.2-120	Ext.	120 AC	E59090	LR-33434
T1F-00180-461	1.8-180	Ext.	120 AC	E59090	LR-33434
T1F-00300-461	3-300	Ext.	120 AC	E59090	LR-33434

**S1 SERIES INTERVAL**

Plug-in base. **Time Delay Adjustment:** Knob. **Repeatability:** ±1%. **Reset Time:** 50 msec. **Power Consumption:** 3 watts.

S1K-00002-461	.05-2	Knob	120 AC	E59090	LR-33434
S1K-00005-461	.05-5	Knob	120 AC	E59090	LR-33434
S1K-00010-461	.1-10	Knob	120 AC	E59090	LR-33434
S1K-00030-461	.3-30	Knob	120 AC	E59090	LR-33434
S1K-00060-461	.6-60	Knob	120 AC	E59090	LR-33434
S1K-00120-461	1.2-120	Knob	120 AC	E59090	LR-33434
S1K-00180-461	1.8-180	Knob	120 AC	E59090	LR-33434
S1K-00300-461	3-300	Knob	120 AC	E59090	LR-33434
S1K-00600-461	6-600	Knob	120 AC	E59090	LR-33434
S1K-00010-462	.1-10	Knob	24 DC	E59090	LR-33434
S1K-00060-462	.6-60	Knob	24 DC	E59090	LR-33434
S1K-00010-466	.1-10	Knob	12 DC	E59090	LR-33434
S1K-00060-466	.6-60	Knob	12 DC	E59090	LR-33434
S1K-00180-466	1.8-180	Knob	12 DC	E59090	LR-33434
S1K-00010-467	.1-10	Knob	12 DC	E59090	LR-33434
S1K-00060-467	.6-60	Knob	24 AC	E59090	LR-33434
S1K-00180-467	1.8-180	Knob	24 AC	E59090	LR-33434

**T2 SERIES SINGLE SHOT**

Plug-in base. **Time Delay Adjustment:** Knob. **Power Consumption:** 3 watts. **Repeatability:** ±1%.

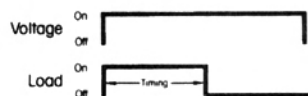
T2K-00010-441	.1-10	Knob	120 AC	E59090	LR-33434
T2K-00060-441	.6-60	Knob	120 AC	E59090	LR-33434
T2K-00180-441	1.8-180	Knob	120 AC	E59090	LR-33434
T2K-00002-461	.05-2	Knob	120 AC	E59090	LR-33434
T2K-00005-461	.05-5	Knob	120 AC	E59090	LR-33434
T2K-00010-461	.1-10	Knob	120 AC	E59090	LR-33434
T2K-00030-461	.3-30	Knob	120 AC	E59090	LR-33434
T2K-00060-461	.6-60	Knob	120 AC	E59090	LR-33434
T2K-00120-461	1.2-120	Knob	120 AC	E59090	LR-33434
T2K-00180-461	1.8-180	Knob	120 AC	E59090	LR-33434
T2K-00300-461	3-300	Knob	120 AC	E59090	LR-33434
T2K-00600-461	6-600	Knob	120 AC	E59090	LR-33434
T2K-01800-461	18-1800	Knob	120 AC	E59090	LR-33434
T2K-03600-461	36-3600	Knob	120 AC	E59090	LR-33434
T2K-00010-462	.1-10	Knob	24 DC	E59090	LR-33434
T2K-00060-462	.6-60	Knob	24 DC	E59090	LR-33434
T2K-00010-466	.1-10	Knob	12 DC	E59090	LR-33434
T2K-00060-466	.6-60	Knob	12 DC	E59090	LR-33434
T2K-00180-466	1.8-180	Knob	12 DC	E59090	LR-33434
T2K-00010-467	.1-10	Knob	24 DC	E59090	LR-33434
T2K-00060-467	.6-60	Knob	24 DC	E59090	LR-33434
T2K-00180-467	1.8-180	Knob	24 DC	E59090	LR-33434

**DELAY ON MAKE**



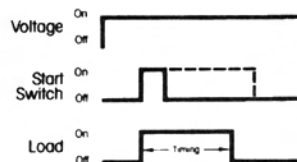
Upon application of power to the input terminals, the time delay cycle starts. At the end of the preset time delay, the output contacts transfer, either connecting or disconnecting the load. Reset is accomplished by removal of the input power.

**INTERVAL**



Upon application of power to the input terminals, the output contacts transfer and the time delay cycle starts. At the end of the present time delay, the contacts transfer back, either connecting or disconnecting the load. Reset is accomplished by removal of input power.

**SINGLE SHOT**



Power is applied at all times. Upon a momentary or maintained closure of a normally open control switch, the output contacts transfer, and the time delay starts. At the end of the preset time delay, the contacts transfer back to the original position, and the timer is ready for a new cycle.



Series S1  
Series T1  
Series T2

10  
TIMERS & FLASHERS