

Knob Adjustable Timing Range	Repeat Cycle
0.1–10 seconds	JCK51
0.3–30 seconds	JCK52
0.6–60 seconds	JCK53
1.2–120 seconds	JCK54
1.8–180 seconds	JCK55
0.1–10 minutes	JCK56
0.3–30 minutes	JCK57
0.6–60 minutes	JCK58
1.2–120 minutes	JCK59

9050JCK Electronic Timing Functions

Function	Description	Timing Diagram
Repeat Cycle-Off	When input voltage is applied, the time delay T1 begins. When time delay T1 is complete, the relay contacts change state for time delay T2. This cycle repeats until the input voltage is removed. The trigger switch is not used in this function. Two dials are provided for independently adjustable repeat cycle timing ranges. For JCK70 timing relay, T1 equals T2.	

Wiring Diagrams

Type (1):
 JCK11 – JCK19
 JCK31 – JCK39
 JCK51 – JCK59
 JCK60

