

Solid State Timers and Controllers



Delay-On-Make Timing Module

The Model 437 in-line delay-on-make timing module was originally developed for the telephone industry to solve the problem of slowing down the pick up time of one relay while another was being energized from the same signal. Ease of installation permits the model 437 to be connected in either leg of the relay or load circuit. When a DC operating voltage is applied only a small amount of current is permitted to flow through the load circuit. At the end of the delay

period, the model 437 turns on and energizes the load circuit. To recycle, remove the operating voltage for at least 50 milliseconds then re-apply. The model 437 can handle as much as 2 amperes continuously at any specified operating voltage from 5 to 200 volts DC.



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