

MPE Time Delay Relay Specification

The MPE 021 timer shall offer a delay on operate function. The time delay relay shall have a supply voltage of 24VAC or 120VAC, with a DPDT output relay in an 8 pin octal base configuration. The reset time shall not exceed 30ms. The time delay relay shall be available in a multitude of timing ranges, with the short end of the timing range being 10% of the long end of the timing range of the unit. The timer shall be able to be manually set to any time within the selected range. The time delay shall be initiated by application of power to the timer, and upon completion of the timing cycle, the output relay shall energize.