

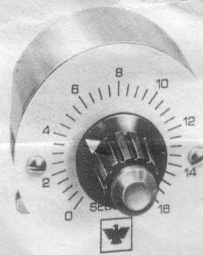
**BULLETIN 1182  
PUSH BUTTON RESET TIMERS  
MODEL 191**

**A COMMERCIAL PRODUCT  
SPECIFICATIONS**

BULLETIN 1182



STANDARD

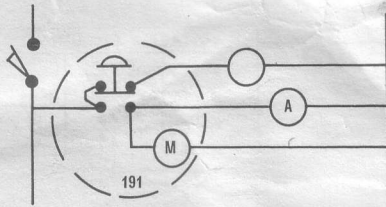


"01"  
FEATURE

... Provides an accurate, adjustable time delay or timed interval for control of a load circuit ... Push Button to start.

**OPERATION**

These timers have a push button located in the center of the time set pointer. Timing starts when the push button is depressed momentarily, closing the C/N.O. switch contacts and energizing the timer motor and load A. The time resets automatically at end of timing. Alternate Load B is de-energized during timing.



**Dial Ranges**

SYMBOL	TIME RANGE	DIAL DIVISIONS
01	8 second	¼ second
02	16 second	½ second
03	40 second	1 second
04	80 second	2 second
05	160 second	5 second
06	8 minute	15 second
07	16 minute	30 second
08	40 minute	1 minute
09	80 minute	2 minute
10	160 minute	5 minute
11	8 hour	15 minute
12	16 hour	30 minute

**Repeat Accuracy**

1½% of full scale.

**Setting Accuracy**

± 1½% of full scale.

**Electrical Ratings**

SYMBOL	VOLTAGE	HZ	CONTACT RATING (RESISTIVE)
A5	120	50	10 Amps.
A6	120	60	10 Amps.
B5	240	50	10 Amps.
B6	240	60	10 Amps.

**Termination**

Motor — Loose Leads, 20 Ga.  
6" long stripped ¼"

Switch — .188 x .250 x .020 Quick Connect  
Tabs

**GW** Eagle Signal  
Industrial Controls  
A DIVISION OF GULF-WESTERN MANUFACTURING COMPANY  
736 Federal Street, Davenport, Iowa 52803