

### 3.3 Timer Set Up Group

#### Introduction

The Timer Set Up group allows you to configure a time-out period and to select the timer start by either the keyboard ([RUN/HOLD] key) or Alarm 2. The optional digital input can also be configured to start the timer. The timer display is selectable as either “time remaining” (see *TREM*) or “elapsed time” (see *ET*).

Alarm 1 is activated at the end of the time-out period. When the timer is enabled, it has exclusive control of the alarm 1 relay—any previous alarm 1 configuration is ignored. At time-out, the timer is ready to be activated again by whatever action has been configured.

#### Function Prompts

**Table 3-2 TIMER Group (Numeric Code 100) Function Prompts**

Prompt		Description	Selection or Range of Setting		Factory Setting
English	Numeric Code		Numeric Code	English	
<b>TIMER</b>	101	Enable or Disable Timer	0	DIS	DIS
			1	ENAB	
<b>PERIOD</b>	102	Time-out Period		0:00 to 99:59 Select length of time in Hours and Minutes, or Minutes and Seconds.	0:01
<b>START</b>	103	Timer Function Start	0	KEY (RUN/HOLD key)	KEY
			1	AL2 (Alarm 2)	
<b>L DISP</b>	104	Timer Display	0	TREM (time remaining)	TREM
			1	ET (elapsed time)	
<b>RESET</b>	105	Timer Reset Control	0	Key (Run/Hold key)	KEY
			1	AL1 (Alarm 1 or Key)	
<b>INCRMT</b>	106	Timer Count Increment	0	MIN (Counts HR/MIN)	MIN
			1	SEC (Counts MIN/SEC)	