

MVP-S DM TDR (Coburg) Reference Chart

Program Code: SI121-60

Input Functions (Demand):	Condition for activation:
1. RO & Low Level Alarm Float	Float in up position
2. On & Off Float	Float in up position
3. Not Used	
4. High Level Alarm	Float in up position
5. Push to Silence	Pushbutton is pressed

Input Functions (Time Restricted):	Condition for activation:
1. RO & Low Level Alarm Float	Float in up position
2. Timer On & Off Float	Float in up position
3. Not Used	
4. High Level Alarm Float/ Override Timer On & Off Float	Float in up position
5. Push to Silence	Pushbutton is pressed

Output Functions:	Condition for activation:
1. Pump	Pump is called to run
2. Level Light	Alarm Light is activated
3. Audible Alarm	Audible Alarm is activated
4. General Alarm	Alarm condition exists

Built In Screens:

Built in screens include: time & date, digital inputs, and digital outputs. To view these screens, press the down arrow repeatedly until a built in screen appears, then use the left and right arrow keys to change between screens.

Alarm and System Data Screens:

Alarm screens appear during alarm conditions. System data screens include float status, pump run data, and alarm activity. Screens with a "T" in the lower right contain totalized values. Screens with a "R" in the lower right contain resettable values. To change between these screens, press the up and down arrow keys.

Selecting Parameters for Viewing or Adjusting:

To begin the process to set parameters, press the down arrow repeatedly until the last screen is shown, then press 'ESC'.

Parameter Names:	Description:	Time Range:	Timed / Demand
HLA Dly	High Level Alarm Delay	MM:SS	Both
Off Time	Timer Off Time	HH:MM	Timed
OVR On	Override Timer On Time	MM:SS	Timed
RunTime	Pump Run Time	MM:SS	Demand
TimeDose	Time Dose Mode		
Time Clk 1	Time Clock Number 1		Timed
	D =MTWTFSS	7 Day	
	On ---:--	24 Hour	
	Off ---:--	24 Hour	
Time Clk 2	Time Clock Number 2		Timed
	D =-----	7 Day	
	On ---:--	24 Hour	
	Off ---:--	24 Hour	
Time Clk 3	Time Clock Number 3		Timed
	D =-----	7 Day	
	On ---:--	24 Hour	
	Off ---:--	24 Hour	
Time Clk 4	Time Clock Pulse	OFF	Timed

Note: Time and date must be set accurately for correct timing of pump activation. Time and date will need to be reset if power is off for 80 hours.

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	D =MTWTFSS	7 Day	
	On ---:--	24 Hour	
	Off ---:--	24 Hour	
Time Clk 2	Time Clock Number 2		Timed
	D =-----	7 Day	
	On ---:--	24 Hour	
	Off ---:--	24 Hour	
Time Clk 3	Time Clock Number 3		Timed
	D =-----	7 Day	
	On ---:--	24 Hour	
	Off ---:--	24 Hour	
Time Clk 4	Time Clock Pulse	OFF	Timed

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