MVP-DAX DM Reference Chart
Program Code: DA108-80

Input Functions (Timed Dose):	Conditions for activation:
1. RO & Low Level Alarm Float	Float in up position
2. Timer On & Off Float	Float in up position
3. Override Timer On & Off Float	Float in up position
4. Lag Pump Enable Float	Float in up position
5. High Level Alarm Float	Float in up position
6. Push to Silence	Pushbutton is pressed
7. Alarm Test Switch (Optional)	Switch is activated

Alt. Input Functions (Demand):	Conditions for activation:
2. Pump(s) Off Float	Float in up position
3. Lead Pump On Float	Float in up position
4. Lag Pump On Float	Float in up position

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

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 Blocks 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 Name:	Description:	Time Range:	Timed/ Demand:
HL Alm Delay	High Level Alarm Delay	MM:SS	Both
Off Time	Timer Off Time	MM:SS	Timed
On Time	Timer On Time	MM:SS	Timed
Ovr Off Time	Override Timer Off Time	MM:SS	Timed
Ovr On Time	Orerride Timer On Time	MM:SS	Timed
Min Ovr Time	Minimum Override Time	MM:SS	Timed
Min Run Time	Minimum Run Time	MM:SS	Demand
Pump 1 Lead	Pump 1 as Lead Pump		Both
Pump 2 Lead	Pump 2 as Lead Pump		Both
TimeDoseMode	Time Dose Mode		Both

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