

# Montag Calibration for JD Dry Rate Controller

Tank 1 Setup		
Meter Control Valve Type	PWM Closed	<b>A</b>
Meter Control Valve Calibration	1023	<b>B</b>
Meter Speed Sensor Calibration	56	<b>C</b>
Tank Capacity (bu)	150	<b>D</b>
Tank Capacity Units	BU	<b>E</b>
Tank Level Switch Installed	<input checked="" type="checkbox"/>	<b>F</b>
<input type="button" value="Cancel"/> <input type="button" value="Accept"/>		

GEN 1 Eaton = 94 / GEN 1 Parker = 47  
GEN 1 Raven Encoder = 56 / GEN 2 = 188

6 Ton 187 cu/ft or 150 bu  
9 Ton 281 cu/ft or 225 bu

BU or CU

No tank switch unless customer installed.

PWM Settings		
Control Valve Calibration	1023	<b>G</b>
Coil Frequency	110	<b>H</b>
High Limit	255	<b>I</b>
Low Limit	25	<b>J</b>
<input type="button" value="Calibrate PWM Limits"/> <b>K</b>		
<input type="button" value="Cancel"/> <input type="button" value="Accept"/>		

For JDRC, the High Limit is going to be 255, the Low Limit is 20-30