

## Mike's Brew Shop Fermentation System Project - Feature #5

### Add example that performs the reading of multiple DS18B20.

10/24/2020 09:21 AM - Michel Gauvin

<b>Status:</b>	Closed	<b>Start date:</b>	10/24/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Michel Gauvin	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
The following link explain this in detail.			
<a href="https://lastminuteengineers.com/multiple-ds18b20-arduino-tutorial/">https://lastminuteengineers.com/multiple-ds18b20-arduino-tutorial/</a>			

#### Associated revisions

**Revision 163a7757 - 10/30/2020 08:42 PM - Michel Gauvin**

DS18B20 example, refs #5.

#### History

**#1 - 10/24/2020 10:13 AM - Michel Gauvin**

Michel Gauvin wrote:

The following link explain this in detail.

<https://lastminuteengineers.com/multiple-ds18b20-arduino-tutorial/>

I'll be using "Method 2: Reading DS18B20 By Address"

**#2 - 10/30/2020 08:43 PM - Michel Gauvin**

- Status changed from New to Closed

- % Done changed from 0 to 100