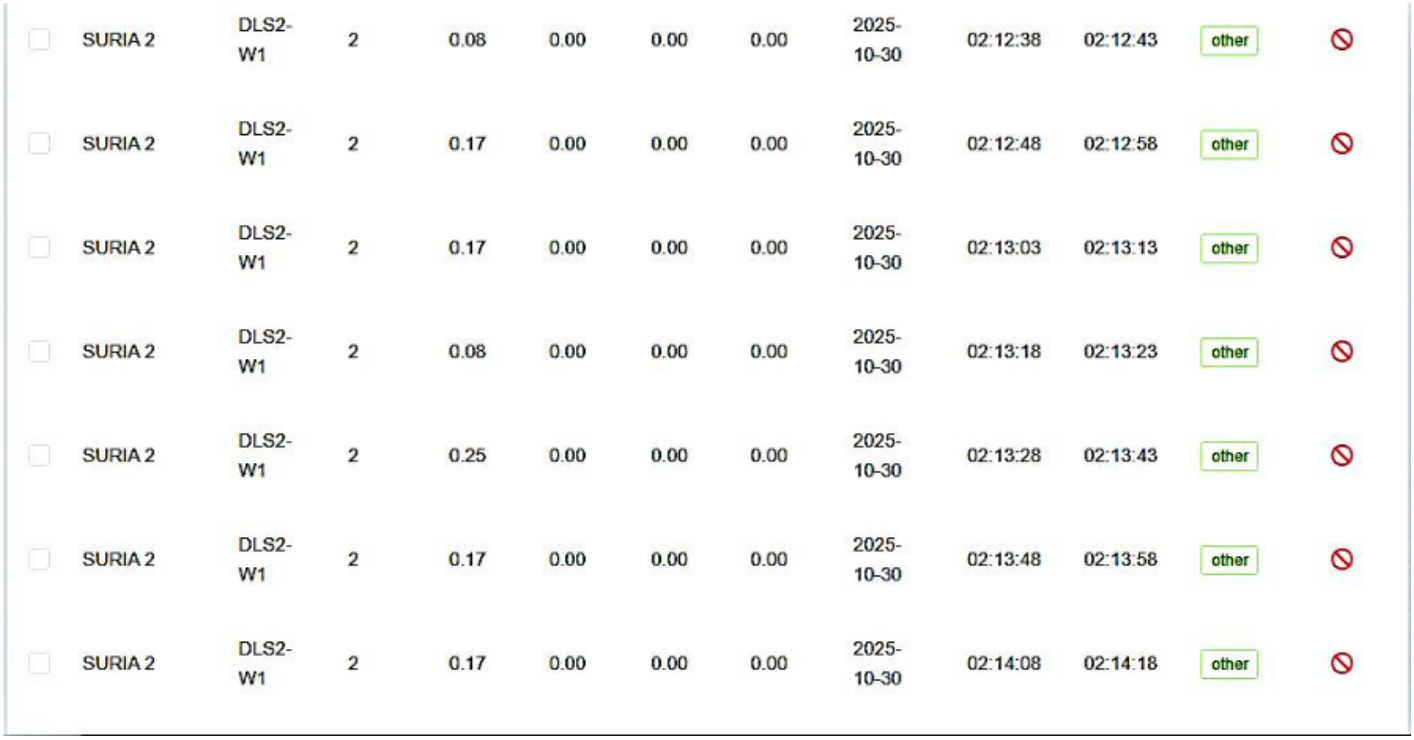
Short Running Cycle

When we check the data in the transaction record, we found a Short Running Circle as shown [in the image].

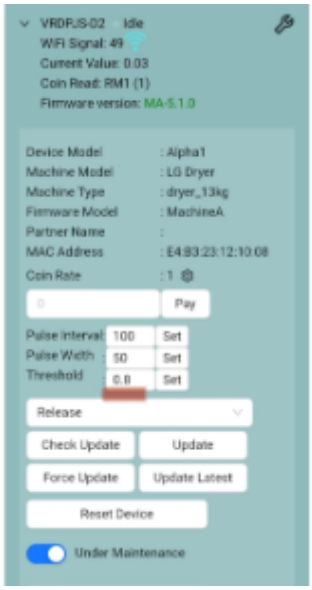


SURIA 2	DLS2-W1	2	0.08	0.00	0.00	0.00	2025-10-30	02:12:38	02:12:43	other	
SURIA 2	DLS2-W1	2	0.17	0.00	0.00	0.00	2025-10-30	02:12:48	02:12:58	other	
SURIA 2	DLS2-W1	2	0.17	0.00	0.00	0.00	2025-10-30	02:13:03	02:13:13	other	
SURIA 2	DLS2-W1	2	0.08	0.00	0.00	0.00	2025-10-30	02:13:18	02:13:23	other	
SURIA 2	DLS2-W1	2	0.25	0.00	0.00	0.00	2025-10-30	02:13:28	02:13:43	other	
SURIA 2	DLS2-W1	2	0.17	0.00	0.00	0.00	2025-10-30	02:13:48	02:13:58	other	
SURIA 2	DLS2-W1	2	0.17	0.00	0.00	0.00	2025-10-30	02:14:08	02:14:18	other	

MANGGA	MGA-D8	3	1.42	0.00	0.00	0.00	2025-10-24	05:40:48	05:42:13	dryer
MANGGA	MGA-D8	3	1.17	0.00	0.00	0.00	2025-10-24	05:43:43	05:44:53	dryer
MANGGA	MGA-D8	3	1.43	0.00	0.00	0.00	2025-10-24	05:45:48	05:47:14	dryer
MANGGA	MGA-D8	3	0.17	0.00	0.00	0.00	2025-10-24	05:47:59	05:48:09	dryer
MANGGA	MGA-D8	3	0.83	0.00	0.00	0.00	2025-10-24	05:48:34	05:49:24	dryer
MANGGA	MGA-D8	3	1.75	0.00	0.00	0.00	2025-10-24	05:50:14	05:51:59	dryer
MANGGA	MGA-D8	3	0.58	0.00	0.00	0.00	2025-10-24	05:53:14	05:53:49	dryer

Threshold

1. **After configure, observe the threshold menu for each device at the configuration page.**
2. **The default “Threshold” value is set to 0.8. However you should increase or decrease the value based on its idle value.**



Wire Harness

1.**Make sure the connection is tight by checking the wire harness and screw terminal.**



Revision #13
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