

2023-02-01 09:24:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 09:23:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 09:22:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:21:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 09:20:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.9	0.0	0.0
2023-02-01 09:19:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 09:18:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:17:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.9	0.0	0.0
2023-02-01 09:16:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.7	0.0	0.0
2023-02-01 09:15:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.7	0.0	0.0
2023-02-01 09:14:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:13:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.7	0.0	0.0
2023-02-01 09:12:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:11:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:10:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.6	0.0	0.0
2023-02-01 09:09:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.7	0.0	0.0
2023-02-01 09:08:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.7	0.0	0.0
2023-02-01 09:07:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:06:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.7	0.0	0.0
2023-02-01 09:05:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:04:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:03:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.8	0.0	0.0
2023-02-01 09:02:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.7	0.0	0.0
2023-02-01 09:01:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.7	0.0	0.0
2023-02-01 09:00:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.3	0.0	0.0
2023-02-01 08:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.3	0.0	0.0

2023-02-01 08:58:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.2	0.0	0.0
2023-02-01 08:57:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	55.9	0.0	0.0
2023-02-01 08:56:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	55.8	0.0	0.0
2023-02-01 08:55:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	55.8	0.0	0.0
2023-02-01 08:54:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	55.8	0.0	0.0
2023-02-01 08:53:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	55.6	0.0	0.0
2023-02-01 08:52:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	55.6	0.0	0.0
2023-02-01 08:51:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	55.5	0.0	0.0
2023-02-01 08:50:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	55.9	0.0	0.0
2023-02-01 08:49:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.9	0.0	0.0
2023-02-01 08:48:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:47:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.3	0.0	0.0
2023-02-01 08:46:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.3	0.0	0.0
2023-02-01 08:45:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.3	0.0	0.0
2023-02-01 08:44:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.2	0.0	0.0
2023-02-01 08:43:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.2	0.0	0.0
2023-02-01 08:42:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.2	0.0	0.0
2023-02-01 08:41:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.2	0.0	0.0
2023-02-01 08:40:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.2	0.0	0.0
2023-02-01 08:39:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.2	0.0	0.0
2023-02-01 08:38:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.2	0.0	0.0
2023-02-01 08:37:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.2	0.0	0.0
2023-02-01 08:36:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:35:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:34:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:33:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0

2023-02-01 08:32:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:31:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:30:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:29:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:28:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:27:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:26:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:25:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:24:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:23:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:22:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:21:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:20:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:19:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:18:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	19.0	56.9	0.0	0.0
2023-02-01 08:17:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	56.9	0.0	0.0
2023-02-01 08:16:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	19.0	56.9	0.0	0.0
2023-02-01 08:15:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	19.0	56.9	0.0	0.0
2023-02-01 08:14:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	19.0	56.9	0.0	0.0
2023-02-01 08:13:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	19.0	56.9	0.0	0.0
2023-02-01 08:12:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:11:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:10:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.0	0.0	0.0
2023-02-01 08:09:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.9	57.1	0.0	0.0
2023-02-01 08:08:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	57.1	0.0	0.0
2023-02-01 08:07:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	57.2	0.0	0.0

2023-02-01 08:06:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	57.2	0.0	0.0
2023-02-01 08:05:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	57.2	0.0	0.0
2023-02-01 08:04:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	57.3	0.0	0.0
2023-02-01 08:03:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.3	0.0	0.0
2023-02-01 08:02:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	57.3	0.0	0.0
2023-02-01 08:01:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	57.3	0.0	0.0
2023-02-01 08:00:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.2	0.0	0.0
2023-02-01 07:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.3	0.0	0.0
2023-02-01 07:58:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.8	57.3	0.0	0.0
2023-02-01 07:57:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.3	0.0	0.0
2023-02-01 07:56:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.4	0.0	0.0
2023-02-01 07:55:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.4	0.0	0.0
2023-02-01 07:54:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.4	0.0	0.0
2023-02-01 07:53:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.4	0.0	0.0
2023-02-01 07:52:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.6	57.4	0.0	0.0
2023-02-01 07:51:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.7	57.5	0.0	0.0
2023-02-01 07:50:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.6	57.6	0.0	0.0
2023-02-01 07:49:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.6	57.6	0.0	0.0
2023-02-01 07:48:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.6	57.7	0.0	0.0
2023-02-01 07:47:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.6	57.7	0.0	0.0
2023-02-01 07:46:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.6	57.8	0.0	0.0
2023-02-01 07:45:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.6	57.8	0.0	0.0
2023-02-01 07:44:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.6	57.9	0.0	0.0
2023-02-01 07:43:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.5	57.9	0.0	0.0
2023-02-01 07:42:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.5	57.9	0.0	0.0
2023-02-01 07:41:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.5	58.0	0.0	0.0

2023-02-01 07:40:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.5	57.9	0.0	0.0
2023-02-01 07:39:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.5	58.0	0.0	0.0
2023-02-01 07:38:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.0	0.0	0.0
2023-02-01 07:37:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.1	0.0	0.0
2023-02-01 07:36:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.1	0.0	0.0
2023-02-01 07:35:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.1	0.0	0.0
2023-02-01 07:34:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.1	0.0	0.0
2023-02-01 07:33:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.1	0.0	0.0
2023-02-01 07:32:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.2	0.0	0.0
2023-02-01 07:31:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.2	0.0	0.0
2023-02-01 07:30:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.2	0.0	0.0
2023-02-01 07:29:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.2	0.0	0.0
2023-02-01 07:28:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 07:27:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 07:26:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 07:25:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 07:24:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 07:23:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 07:22:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 07:21:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 07:20:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 07:19:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 07:18:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.6	0.0	0.0
2023-02-01 07:17:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 07:16:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.6	0.0	0.0
2023-02-01 07:15:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0

2023-02-01 07:14:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:13:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:12:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:11:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:10:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:09:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:08:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:07:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:06:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:05:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 07:04:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 07:03:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 07:02:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 07:01:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 07:00:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:58:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:57:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:56:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:55:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:54:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:53:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:52:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:51:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:50:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:49:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0

2023-02-01 06:48:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:47:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:46:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:45:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:44:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:43:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:42:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:41:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:40:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:39:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:38:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:37:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:36:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:35:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:34:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:33:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:32:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:31:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:30:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:29:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:28:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:27:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:26:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:25:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:24:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:23:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0

2023-02-01 06:22:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:21:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:20:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:19:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:18:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:17:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:16:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.9	0.0	0.0
2023-02-01 06:15:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:14:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:13:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:12:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:11:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:10:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:09:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.9	0.0	0.0
2023-02-01 06:08:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:07:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:06:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:05:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:04:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:03:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:02:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 06:01:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.0	58.8	0.0	0.0
2023-02-01 06:00:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:58:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:57:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0



2023-02-01 05:31:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.1 , 58.8 , 0.0 , 0.0

2023-02-01 05:30:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:29:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:28:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:27:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:26:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:25:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:24:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:23:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:22:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:21:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:20:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:19:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:18:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:17:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:16:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:15:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:14:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:13:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:12:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 05:11:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 05:10:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:09:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 05:08:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 05:07:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 05:06:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:05:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0

2023-02-01 05:04:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 05:03:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 05:02:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 05:01:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.8	0.0	0.0
2023-02-01 05:00:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:58:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:57:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:56:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:55:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:54:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:53:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:52:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:51:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:50:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:49:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:48:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:47:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:46:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:45:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:44:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.1	58.7	0.0	0.0
2023-02-01 04:43:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:42:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:41:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:40:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:39:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0

2023-02-01 04:13:02 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.2 , 58.6 , 0.0 , 0.0

2023-02-01 04:12:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:11:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:10:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:09:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:08:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 04:07:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 04:06:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:05:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:04:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:03:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 04:02:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 04:01:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 04:00:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:58:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:57:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:56:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:55:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:54:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:53:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:52:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:51:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:50:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:49:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:48:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:47:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0

2023-02-01 03:46:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:45:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:44:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:43:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:42:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:41:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:40:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:39:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:38:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:37:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:36:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:35:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:34:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:33:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:32:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:31:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:30:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:29:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:28:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:27:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:26:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:25:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:24:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:23:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:22:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:21:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0

2023-02-01 03:20:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:19:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:18:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:17:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:16:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:15:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:14:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:13:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.7	0.0	0.0
2023-02-01 03:12:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:11:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:10:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:09:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:08:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:07:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:06:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:05:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:04:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:03:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:02:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:01:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 03:00:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	0.0	0.0	0.0	0.0
2023-02-01 02:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:58:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:57:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:56:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:55:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0

2023-02-01 02:54:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:53:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:52:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.6	0.0	0.0
2023-02-01 02:51:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:50:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:49:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:48:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:47:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:46:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:45:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:44:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.5	0.0	0.0
2023-02-01 02:43:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:42:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:41:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.6	0.0	0.0
2023-02-01 02:40:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:39:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.5	0.0	0.0
2023-02-01 02:38:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:37:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:36:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:35:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:34:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:33:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.5	0.0	0.0
2023-02-01 02:32:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.6	0.0	0.0
2023-02-01 02:31:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.5	0.0	0.0
2023-02-01 02:30:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0
2023-02-01 02:29:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.2	58.5	0.0	0.0



2023-02-01 02:03:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.3 , 58.4 , 0.0 , 0.0

2023-02-01 02:02:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 02:01:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.5	0.0	0.0
2023-02-01 02:00:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.5	0.0	0.0
2023-02-01 01:58:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.5	0.0	0.0
2023-02-01 01:57:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:56:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.5	0.0	0.0
2023-02-01 01:55:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:54:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:53:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:52:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:51:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:50:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:49:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:48:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:47:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:46:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:45:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:44:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:43:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:42:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:41:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:40:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:39:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:38:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:37:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0

2023-02-01 01:36:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:35:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:34:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:33:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:32:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:31:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:30:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:29:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:28:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:27:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:26:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:25:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:24:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:23:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:22:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:21:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 01:20:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 01:19:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:18:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 01:17:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:16:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:15:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 01:14:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 01:13:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:12:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:11:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0

2023-02-01 01:10:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 01:09:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:08:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:07:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:06:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:05:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:04:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 01:03:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 01:02:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 01:01:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 01:00:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:59:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:58:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:57:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 00:56:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:55:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:54:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:53:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 00:52:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:51:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 00:50:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 00:49:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:48:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:47:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 00:46:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:45:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0

2023-02-01 00:44:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:43:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.3	0.0	0.0
2023-02-01 00:42:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:41:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:40:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:39:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:38:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:37:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:36:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:35:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:34:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:33:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:32:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:31:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 00:30:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:29:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:28:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:27:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 00:26:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:25:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:24:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:23:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:22:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.3	58.4	0.0	0.0
2023-02-01 00:21:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.4	0.0	0.0
2023-02-01 00:20:02	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0
2023-02-01 00:19:01	I6-1	ok	TEMP	RH	PR	NH3	H2S	modbusTCP	18.4	58.3	0.0	0.0

2023-02-01 00:18:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:17:02 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.4 , 0.0 , 0.0

2023-02-01 00:16:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.4 , 0.0 , 0.0

2023-02-01 00:15:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:14:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:13:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.3 , 58.3 , 0.0 , 0.0

2023-02-01 00:12:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:11:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:10:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:09:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:08:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.4 , 0.0 , 0.0

2023-02-01 00:07:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:06:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:05:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:04:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:03:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:02:02 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0

2023-02-01 00:01:01 , I6-1 , ok , TEMP , RH , PR , NH3 , H2S , modbusTCP , 18.4 , 58.3 , 0.0 , 0.0