

JTEKT AUTOMOTIVE (THAILAND) CO.,LTD. - Project progress work #588

Parent project # 553 (Closed): [PJ240004]Infrastructure IoT system for Jtekt Automotive

Flow Meter and Power Meter MODBUS protocol setting

06 May 2024 13:01 - Teeradon Yuensakul

<b>Status:</b>	Closed	<b>Start date:</b>	11 May 2024
<b>Priority:</b>	Normal	<b>Due date:</b>	22 May 2024
<b>Assignee:</b>	Teeradon Yuensakul	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	72.00 hours
<b>Target version:</b>		<b>Spent time:</b>	16.00 hours
<b>Finish date:</b>	06 May 2024	<b>DB skills:</b>	Not using
<b>Programming skills:</b>	No development	<b>OS skills:</b>	Not using
<b>Description</b>			
Power Meter MODBUS protocol setting and Communication checking by MODSCAN program Flow Meter Sensor MODBUS protocol setting and Communication checking by MODSCAN program			

History

- #1 - 06 May 2024 13:23 - Teeradon Yuensakul
- Assignee changed from Nattapol Poeam to Teeradon Yuensakul
- #2 - 01 Aug 2024 22:43 - Nattapol Poeam
- Status changed from New to Confirmation request
- #3 - 05 Aug 2024 06:35 - Kittisak Isarapongporn
- Status changed from Confirmation request to Close request
- #4 - 13 Sep 2024 15:34 - Ryo Nozaki
- Status changed from Close request to Closed
- #5 - 05 Nov 2025 11:25 - Siriwilai Chaiwattanaphon
- % Done changed from 60 to 100