

AMiRo-OS - Bug #595

SSSP has issue with IO event in breakout board

2019-04-01 17:25 - Cung Lian Sang

<b>Status:</b>	New	<b>Start date:</b>	2019-04-01
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Cung Lian Sang	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b> Enabling the SSSP flag has some conflicts with the IO event in the UWB breakout board of the Light Ring module. The UWB breakout uses a PB9 pin as an event trigger. The application of UWB is working as expected when the SSSP flag (AMIROOS_CFG_SSSP_ENABLE) is disabled. However, when the SSSP flag is enabled, the event is not triggered any more on the breakout board.			

History

#1 - 2019-08-08 09:24 - Cung Lian Sang

- % Done changed from 0 to 100