

Solar Orbiter LFR - Task #403

Evaluate some opensource VHDL IPs

05/05/2015 02:58 PM - Alexis Jeandet

<b>Status:</b>	Rejected	<b>Start date:</b>	05/05/2015
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	Alexis Jeandet	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>revision:</b>			
<b>Description</b>			
We could evaluate the possibility to evaluate some open-source FFT IPs. <a href="#">here</a> is an example of FFT, with some documentation.			
This IP is mainly an 32 bits and 8 points FFT which could be modified to 16 bits and 256 points.			

History

#1 - 28/07/2015 05:35 PM - Alexis Jeandet

- Status changed from New to Rejected

Not possible due to a lack of time.