

## 2016 Acquisition rapide multivoies - Task #7037

Feature # 7172 (Rejected): FP1: Adaptation analogique pour chaque capteur

### Conception schémas électroniques

03/10/2016 11:32 AM - Christopher Briere

<b>Status:</b>	Closed	<b>Start date:</b>	03/28/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	11/16/2016
<b>Assignee:</b>	Christopher Briere	<b>% Done:</b>	90%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
<b>Related issues:</b>			
Related to Support # 7216: Aide sur une montage de la partie FP2: Adaptation ...			<b>Closed</b>

### History

#### #1 - 03/10/2016 11:47 AM - Christopher Briere

- Due date set to 09/30/2016

#### #2 - 03/14/2016 11:14 AM - Pierre Flodrops

- Assignee set to Christopher Briere

- Start date changed from 03/10/2016 to 03/28/2016

#### #3 - 03/24/2016 01:21 PM - Pierre Flodrops

- Parent task changed from #6728 to #7172

#### #4 - 03/25/2016 09:43 AM - Christopher Briere

- % Done changed from 10 to 20

#### #5 - 03/31/2016 04:11 PM - Christopher Briere

- Related to Support #7216: Aide sur une montage de la partie FP2: Adaptation capteur/ $\mu$ C added

#### #6 - 03/31/2016 04:13 PM - Christopher Briere

- Due date set to 09/30/2016

- Start date set to 03/28/2016

- % Done changed from 100 to 40

#### #7 - 03/31/2016 04:15 PM - Christopher Briere

- % Done changed from 40 to 30

#### #8 - 04/01/2016 11:39 AM - Christopher Briere

- % Done changed from 30 to 40

#### #9 - 04/01/2016 11:43 AM - Christopher Briere

- Status changed from New to In Progress

#### #10 - 09/28/2016 04:40 PM - Christopher Briere

- % Done changed from 40 to 60

#### #11 - 10/05/2016 02:23 PM - Christopher Briere

- Due date changed from 09/30/2016 to 10/12/2016

#### #12 - 11/09/2016 08:26 AM - Christopher Briere

- Due date changed from 10/12/2016 to 11/16/2016

**#13 - 12/14/2016 04:29 PM - Pierre Flodrops**

- Subject changed from *Traitement de signal* to *Conception schémas électroniques*

- % Done changed from 60 to 90

**#14 - 01/23/2017 09:30 AM - Pierre Flodrops**

- Status changed from *In Progress* to *Closed*