

## VME Intensity Monitor - Task #10401

**Implement addBBBToroid() similar to addAstaToroid() does NOT include Threshold, Droop or Direction.**

10/06/2015 10:30 AM - Roger Tokarek

<b>Status:</b>	Closed	<b>Start date:</b>	10/06/2015
<b>Priority:</b>	High	<b>Due date:</b>	10/06/2015
<b>Assignee:</b>	Roger Tokarek	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	1.00 hour
<b>Target version:</b>		<b>Spent time:</b>	1.00 hour
<b>Description</b>			
Engineering request to remove startup support for Threshold, Droop, and direction requires a new function, addBBBToroid() using BBB0A at this time. Previous function addAstaToroid() using BBB07 needs to be maintained for use in FAST.			

### History

**#1 - 10/06/2015 11:45 AM - Roger Tokarek**

- % Done changed from 0 to 100

Implemented new addBBBToroid(). Pushed new startup scripts to M10TOR, MI14TOR, MI30TOR, and S60TOR and did builds for each node. Updated git origin master.

**#2 - 08/02/2016 01:40 PM - Roger Tokarek**

- Status changed from New to Closed