

## OpenBSC - Feature #1660

### segmented SI2quater support

03/17/2016 06:49 AM - laforge

<b>Status:</b>	Closed	<b>Start date:</b>	03/17/2016
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	msuraev	<b>% Done:</b>	100%
<b>Category:</b>	libbsc	<b>Spec Reference:</b>	
<b>Target version:</b>			
<b>Resolution:</b>			
<b>Description</b>			
With the SI2quater support of <a href="#">#1630</a> , we can only have one single SI2quater, and not a segmented list of SI2quater messages. This means we can only list a total of 4-5 EARFCN listed in the LTE neighbor cell list. If more are needed, we'd need to segment the SI2quater messages.			
This affects both libbsc in OpenBSC/OsmoBSC/OsmoNITB, as well as OsmoBTS.			
<b>Related issues:</b>			
Related to OpenBSC - Feature #1630: Implement SI2quater generation in OpenBSC...		<b>Closed</b>	<b>03/03/2016</b>
Related to OsmoBTS - Feature #1631: implement SI2quater support		<b>Closed</b>	<b>03/03/2016</b>

#### History

##### #1 - 03/17/2016 06:50 AM - laforge

- Related to Feature #1630: Implement SI2quater generation in OpenBSC / OsmoBTS added

##### #2 - 03/17/2016 06:50 AM - laforge

- Related to Feature #1631: implement SI2quater support added

##### #3 - 05/23/2017 01:59 PM - laforge

- Assignee set to msuraev

duplicate? Please always check for existing tickets before creating new ones.

##### #4 - 05/31/2017 08:23 AM - msuraev

- % Done changed from 0 to 20

It's not really duplicate - so far this work has been tracked via RT#8792. I can continue to use it, move on to this ticket or update both starting next month when we have hours again.

##### #5 - 06/06/2017 03:10 PM - msuraev

- Status changed from New to In Progress

Gerrit 2819, 2821, 2822, 2824, 2832 are under review.

##### #6 - 06/15/2017 11:12 AM - laforge

- % Done changed from 20 to 60

I've now provided some review feedback. Please incorporate and ensure jenkins sets +V so we can get this merged.

##### #7 - 06/15/2017 02:09 PM - msuraev

- Status changed from In Progress to Stalled

- % Done changed from 60 to 70

Patches are updated and verified by jenkins (except for 2824 which needs OpenBSC patches to be merged first) - ready for next review round.

**#8 - 06/16/2017 08:40 AM - msuraev**

- *Status changed from Stalled to Resolved*

- *% Done changed from 70 to 100*

Everything has been merged into master branches.

**#9 - 08/08/2017 07:07 PM - laforge**

- *Status changed from Resolved to Closed*