

OsmocomBB - Bug #1458

AGC broken (strong cell cannot be synced)

02/19/2016 10:48 PM - laforge

Status: New	Start date:
Priority: High	Due date:
Assignee: tnt	% Done: 0%
Category: OsmocomBB Layer 1 (Coding)	Spec Reference:
Target version:	
Resolution:	
Description	
There seems to be a problem when trying to sync to particularly strong cells, as we overload the input of the ADC. As we're doing power measurements anyway, we need to use the received power level as input to the SCH and FCCH task and not start those with some default power level	
Related issues:	
Related to OsmocomBB - Feature #3582: Merge reading of factory RF calibration...	Stalled 09/21/2018

History

#1 - 02/21/2016 04:48 PM - laforge

- Assignee deleted (laforge)

#2 - 02/12/2019 11:33 AM - fixeria

- Related to Feature #3582: Merge reading of factory RF calibration values added

#3 - 07/18/2019 06:10 AM - laforge

- Assignee set to tnt

[tnt](#), please take over. This has been open for too long, and I cannot find time for it. Thanks!