Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated	Related issues
1838	OsmoPCU	Bug	Stalled	Normal	Nokia E52 doest reply to PUAN message properly		10/29/2017 06:47 PM	
1759	OsmoPCU	Bug	Stalled	High	Wrong calculation of DL window size for DL assignment		01/22/2020 04:01 PM	Related to #1533,Related to #1524
1833	OsmoPCU	Bug	Resolved	High	UPLINK MCS gets reduced from MCS9->MCS6 when good radio condition exists	arvind.sirsikar	03/24/2022 07:07 PM	Related to #3395,Related to #4373
1811	OsmoPCU	Bug	Closed	High	[EGPRS] PCU sends packet of size > 1510	arvind.sirsikar	09/16/2016 11:29 AM	
1808	OsmoPCU	Bug	Closed	High	EGPRS: No recalculation of window size in gprs_rlcmac_tbf::update	arvind.sirsikar	09/16/2016 11:30 AM	
1807	OsmoPCU	Bug	Closed	Normal	PCU dosent come up when logging is enabled and written to osmo-pcu.cfg and restated.	arvind.sirsikar	10/26/2016 12:30 PM	
1806	OsmoPCU	Bug	Closed	High	GPRS: Frequent MS stalled in intensive UL tests	arvind.sirsikar	09/02/2016 11:09 AM	
1805	OsmoPCU	Bug	Closed	High	PCU: CSN1 doesnt decode EPDAN correctly for EPDAN without ACKNACK Dissector length field	arvind.sirsikar	09/16/2016 11:30 AM	
1793	OsmoPCU	Bug	Closed	High	EGPRS PCU: wrong encoding of EGPRS PUAN message	arvind.sirsikar	08/26/2016 12:49 PM	
1791	OsmoPCU	Bug	Closed	High	Issue with padding case in DL/UL	arvind.sirsikar	10/29/2016 05:04 PM	
1790	OsmoPCU	Bug	Rejected	High	Issue with Long Run 2 - Issue with Periodic routing area update request	arvind.sirsikar	07/28/2017 03:19 PM	
1789	OsmoPCU	Bug	Closed	High	Issue with Long Run 1 - incorrect handling of EGPRS Ack/Nack	arvind.sirsikar	11/02/2016 11:38 AM	
1834	OsmoPCU	Bug	Closed	High	Extended (11-bit) RACH is not properly handled	msuraev	11/01/2018 01:50 PM	Related to #3054,Is duplicate of #1548
1831	OsmoPCU	Bug	Stalled	Low	No handling for padding octets(LI 127) for EGPRS. row 3rd of Table 10.4.14a.1 TS 44.060 version 7.27.0 Release	pespin	10/20/2020 08:39 AM	
1792	OsmoPCU	Bug	Rejected	High	2 MS tests: Issue with TS allocation for DL in PCU	pespin	02/22/2021 12:14 PM	