

3.0基站产品测试 - 错误 #3902

[PUSCH闭环工控], 分slot的PUSCH测出的功率值异常, 为-63左右, 提单跟踪

2025-08-12 16:43 - 王 旭初

状态:	新建	开始日期:	2025-08-12
优先级:	普通	计划完成日期:	
指派给:	王旭初	%完成:	0%
类别:		预期时间:	0.00 小时
目标版本:		耗时:	0.00 小时
问题归属:	DU	目标解决问题版本:	Rel_3.1.2
发现问题版本:	Rel_3.1.2		
描述			
如下图所示：			
行 78630: [154803531] [2025-08-08T06:41:59.685] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{63} target_sinr{22} tpc{0} 行 79197: [154804704] [2025-08-08T06:41:59.704] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{63} target_sinr{22} tpc{0} 行 79981: [154846682] [2025-08-08T06:41:59.724] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 80681: [154854590] [2025-08-08T06:41:59.744] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 81255: [15486032] [2025-08-08T06:41:59.764] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 81981: [15486720] [2025-08-08T06:41:59.784] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 82589: [15487294] [2025-08-08T06:41:59.804] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 83452: [15488157] [2025-08-08T06:41:59.824] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{16} target_sinr{22} tpc{2} 行 84010: [15488647] [2025-08-08T06:41:59.844] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{16} target_sinr{22} tpc{2} 行 84781: [15489380] [2025-08-08T06:41:59.864] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{16} target_sinr{22} tpc{2} 行 85382: [15489943] [2025-08-08T06:41:59.884] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{16} target_sinr{22} tpc{2} 行 86228: [15490759] [2025-08-08T06:41:59.904] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{19} target_sinr{22} tpc{1} 行 86428: [15490943] [2025-08-08T06:41:59.910] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{63} target_sinr{22} tpc{0} 行 86446: [15491127] [2025-08-08T06:41:59.918] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{63} target_sinr{22} tpc{0} 行 86829: [15491322] [2025-08-08T06:41:59.924] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{63} target_sinr{22} tpc{0} 行 86894: [15491381] [2025-08-08T06:41:59.925] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{38} target_sinr{22} tpc{1} 行 87602: [15492059] [2025-08-08T06:41:59.944] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{63} target_sinr{22} tpc{0} 行 88158: [15492607] [2025-08-08T06:41:59.964] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{16} target_sinr{22} tpc{2} 行 89031: [15493420] [2025-08-08T06:41:59.984] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 89637: [15493992] [2025-08-08T06:42:00.004] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 90394: [15494711] [2025-08-08T06:42:00.024] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 90940: [15495225] [2025-08-08T06:42:00.044] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 91838: [15496087] [2025-08-08T06:42:00.064] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 92438: [15496651] [2025-08-08T06:42:00.084] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 93115: [15497300] [2025-08-08T06:42:00.104] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 93711: [15497860] [2025-08-08T06:42:00.124] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 94500: [15498587] [2025-08-08T06:42:00.144] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 95113: [15499196] [2025-08-08T06:42:00.164] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{16} target_sinr{22} tpc{2} 行 95809: [15499858] [2025-08-08T06:42:00.184] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 96449: [15500460] [2025-08-08T06:42:00.204] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 97240: [15501221] [2025-08-08T06:42:00.224] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 97811: [15501760] [2025-08-08T06:42:00.244] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 98594: [15502507] [2025-08-08T06:42:00.264] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 99107: [15502988] [2025-08-08T06:42:00.284] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2} 行 99930: [15503781] [2025-08-08T06:42:00.304] [MAC_UL_PWR] [t:3961580400] [rq_sch_pwr_ctrl.c:492] [DBG] [CORE-4] rgSCHPwrCtrlPushTpcForUe_NEW: ueId{17021} isacc{1} meas_sinr{17} target_sinr{22} tpc{2}			

历史记录

#1 - 2025-08-22 16:02 - 赵晓辉

crc错时, rsrp参与了pathLoss的计算导致的。
舍弃 上报测量异常时的rsrp统计。

#2 - 2025-08-22 16:02 - 赵晓辉

- 指派给从 赵晓辉 变更为 王旭初

文件

20250812-164328.jpg	1.1 MB	2025-08-12	王 旭初
---------------------	--------	------------	------