Request to update alarm settings in L1Proc 5.3

Reason for change

We request to put AlarmsCfg-07-00-03 in production. In the new tag we are relaxing the alarm limits on the quantity OutF_Normalized_ToT_250_TowerPlane for tower 3, plane 35, as detailed in the last section of this page.

Test Procedure

We have processed monitoring products from real on-orbit data (LPA) locally with this version of AlarmsCfg.

Rollback procedure

The package can be rolled back to the previous version by flipping a soft link. Also note that the package is completely independent from any other package running in the pipeline and will not cause a version change of L1Proc.

CCB JIRA

△ SSC-404 - Jira project doesn't exist or you don't have permission to view

it.

Details (release notes for AlarmsCfg-07-00-03)

Relaxing alarms limits for the quantity OutF_Normalized_ToT_250_TowerPlane, tower 3, plane 35: upper limits changed from 0. 2(warning) 0.3 (error) to 0.3 and 0.4

Relevant thread(s):

https://www-glast.stanford.edu/protected/mail/datamon/14841.html