

EMIRS - Bug #23

Mirror rotation

01/15/2019 02:51 PM - Igor Lazbin

Status:	Resolved	Start date:	01/15/2019
Priority:	Normal	Due date:	
Assignee:	Igor Lazbin	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description While running a Comprehensive Performance Test (CPT) for the record, while installed on the Spacecraft (at LASP), the instrument exhibited an anomalous behavior. The pointing mirror assembly performed an unexpected rotation after the SC Status Watchdog was enabled (Section 4.3.1, Step aaa). Similar behavior was exhibited during aliveness testing, after SC Safe Bit was set (=1, safed), while the mirror was at home.			

History

- #1 - 01/28/2019 11:42 AM - Igor Lazbin
- Status changed from New to In Progress
- #2 - 04/08/2019 09:59 AM - Igor Lazbin
- Status changed from In Progress to Resolved