

GLAST Project CCB Minutes

CCB Date: 02/11/04

CCR #	Title	CCB Disposition					Actions
		Approved as Submitted	Approved with Changes	Withdrawn	Rejected	Deferred	
CCR 433-0156	Remove a TBR for the LAT Radiator IR Backload Requirement	X					
CCR 433-0183 R1	Increase Spacecraft Power Capability for the LAT					X	Deferred pending assessment from Spectrum Astro.
CCR 433-0202	Baseline the LAT-GBM Interface Control Document					X	Deferred. CCR sponsor unavailable. To be dispositioned at a later date.
CCR 433-0210	S/C CDRL #1 requires additional clarification for some items and specific delivery dates for some items					X	
CCR 433-0220	GBM Mass Constraint	X					
CCR 433-0221	Decrease the Spacecraft Mass Allocation	X					
CCR 433-0222	Correct a Typo in the MM Flux Table	X					
CCR 433-0224	Add LAT lateral CG constraints to LAT-SC IRD	X					<i>Note: This CCR was added for CCB consideration at the meeting and was not on the original CCB Agenda.</i>

GLAST Project CCB Chairman Approval: Original SignedDate: 02/16/04