GLAST Tracker Decisions

Task ID 8	Project ID 3		
Task Descript	on Design, prototype, and test the edge-gluing fixture.		
Lead	Eduardo		
Decision ID	Decision Description	Issue ID	Action ID
1	Use a jig with stages and vacuum chucks and alignment pins to set up the ladders for gluing.	0	0
Task ID 12	Project ID 4		
Task Descript	on Design and prototype a precision jig for ladder attachment		
Lead	Gwelen Paliaga		
Decision ID	Decision Description	Issue ID	Action ID
2	Position ladders independently on trays, rather than using shims.		0
Task ID 15	Project ID 5		
Task Descript	on Redo the layout of the hybrid PC board.		
Lead	Robert Johnson		
Decision ID	Decision Description	Issue ID	Action ID
6	Use 7 screw holes across the main body of the hybrid, plus 1 or 2 next to each connector.	0	0
3	The spacing between closeout and hybrid should NOT be lecreased by 10 mils with respect to the BTEM design.	66	0
Task ID 21	Project ID 9		
Task Description Update the command decoder design and use Tanner to place and route the layout. Fab and test the command decoder test chip.			
Lead	Ned Spencer		
Decision ID	Decision Description	Issue ID	Action ID
5	Use the Tanner standard pad cells for the command decoder test whip, but keep their ground separate fromt the digital ground.	0	0
Task ID40	Project ID 15		
Task Descript	on Tower thermal analysis and wall design.		
Lead	Erik Swensen		
Decision ID	Decision Description	Issue ID	Action ID
Tuesday, May 02, 2000 Page 1 of 2			

4 Don't use K1100/CE panelss for the tracker wall, due to expense. Continue to follow up on both the YS-90A/CE and P30 C-C fiber panels.

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