

No.	Action	Actionee	Due date/Status	Results
1	Define functionality of external test crate	Hascall/Wai/Claus/ Waite	8 March 04 Closed	Viewgraphs generated for March 7 meeting that defines possibilities, but firm requirements need to be generated as part of ongoing planning
2	Complete subsystem test list, coordinate with Subsystems managers and get agreement on when the scripts will be delivered to I&T	Hascall/Claus	15 March 04 for Cal and Tracker	Still in work, focus has been on TEM and TEM/PS
3	Examine single tower tests to see which of them could (or should) use combined scripts. Discussion topic at next meeting	Hascall	TBD	Viewgraphs generated, more work needed, defer until first level of tests are defined
4	Define "in-orbit calibration" and document resulting software requirements.	Schalk, DeKlotz and Eduardo. Schedule - First cut at meeting in 2 weeks.	First cut at meeting on 22 March 04	Viewgraphs on web
5	Define 2 tower test suite	Ritz	Draft by 15 March 04	Status?
6	Provide test procedure for TEM/TEMPS EGSE	Haller	31 March	
7	Provide test procedure for the GASU EGSE	Haller	31 March	
8	Provide test procedure for the PDU EGSE	Haller	31 March	
9	Provide test procedure for the SIU EGSE	Haller	31 March	
10	Provide test procedure for the EPU EGSE	Haller	31 March	

Test Name	Status	Open issues
TEM/TEM PS receiving test	Gunther to provide test procedure for the equivalent EGSE as soon as it is ready so that I&T can get familiar with contents	
Tracker receiving test	Suite of tests worked out in concept. Actual test scripts being defined/refined. Schedule TBD	
Calorimeter receiving test	Suite of tests worked out in concept. Will be provided as a single script for comprehensive test and single script for functional test. Additional data was provided by the Cal team,	Script design may make it difficult to combine with other scripts to minimize test time.

	that data is under review.	
GASU receiving test	Gunther to provide test procedure for the equivalent EGSE as soon as it is ready so that I&T can get familiar with contents	
EPU receiving test	Gunther to provide test procedure for the equivalent EGSE as soon as it is ready so that I&T can get familiar with contents	
SIU receiving test	Gunther to provide test procedure for the equivalent EGSE as soon as it is ready so that I&T can get familiar with contents	
PDU receiving test	Gunther to provide test procedure for the equivalent EGSE as soon as it is ready so that I&T can get familiar with contents	
Empty crate receiving test	Just checking to see if you were paying attention	
TEM/TEM PS to Calorimeter integration tests		
Single tower (outside of grid) tests		
Single tower (in grid) tests		
Two tower test		
GASU integration test		
PDU integration test		
SIU integration test		
EPU integration test		
Heater control box receiving test		
Heater control box integration test		
Integrated system test		