

Alpha Magnetic Spectrometer Technical Interchange Meeting

Gilruth Center, at NASA Johnson Space Center
January 8 – 12, 2007

Agenda (4)

Monday 8 January 2007

08:45-09:00	Welcome by Johnson Space Center	Steve Altemus, <i>JSC Engineering Director</i>
09:00-10:00	Status Report on AMS	Samuel C.C. Ting
10:00-10:15	Coffee, tea	
10:15-11:00	AMS NASA Status Report	Trent Martin
11:00-12:00	Report on AMS Tracker	R. Battiston et al.,
12:00-14:00	Lunch	
14:00-17:00	Individual Group Meetings	

Tuesday 9 January 2007

08:30-09:00	Report on Tracker Thermal Control System	Zhenhui He, R. Battiston
09:00-10:00	Report on Time of Flight and Veto Counters	A. Contin, F. Palmonari, T. Kirn et al.
10:00-10:15	Coffee, tea	
10:15-11:15	Report on TRD	K. Luebelsmeyer et al.,
11:15-12:15	Report on PDS	
12:15-13:30	Lunch	
13:30-15:00	Report on Magnet System	S. Harrison et al.,
15:00-15:30	Status of Cryo-coolers	M. Capell, G. Viertel et al.,
15:30-16:30	Report on RICH	C. Mana, G. Laurenti et al.,
16:30-18:30	Individual Group Meetings	

Wednesday 10 January 2007

08:30- 11:30	AMS Integration Discussion	Ken Bollweg et al.,
11:30-11:50	AMS Integration Cable Status	Tim Urban
11:50-12:20	KSC Ground Operations Timeline	Paul Nemeth
12:20-14:00	Lunch	
14:00-18:00	Safety Discussion	Leland Hill, Chris Tutt

Thursday 11 January 2007

08:45-10:00	Report on Electronics	Mike Capell, A. Lebedev
10:00-10:15	Coffee, tea	
10:15-11:00	Missing orders of Electronics	A. Lebedev
11:00-11:30	Report on GPS	Claude Zurbach
11:30-12:00	Status Report on Magnet Ground Support System (GSE)	Yupu Yang (SJTU)
12:00-14:00	Lunch	
14:00-17:00	Status Report on AMS Thermal System	Joe Burger, Marco Molina, Dar-Jen Sun, Cheng Lin

Friday 12 January 2007

09:00-10:00	Status Report on AMS ECAL	F. Cervelli, J.P. Vialle
10:00-10:15	Coffee, tea	
10:15-11:15	Status of AMS Integration at CERN	Joe Burger
11:15-13:00	AMS Assembly	Ken Bollweg et al.,
13:00-14:00	Lunch	
14:00-15:00	Status of Flight Software	Andrei Kounine
15:00-16:00	Status of POC and SOC	V. Choutko et al.,
16:00-17:00	Report on Weight and Power	Andrei Kounine

January 7, 2007 /lb

