Equipment labels used for LVL1

24-Oct-06

Standard LVL1 label format: 20DAxyyyynnnnn

20 = ATLAS
D = TDAQ
A= LVL1

x = Subsystem: C = Calorimeter
E = Endcap Muon
B = Barrel Muon
T = CTP, TTC

yyyy = Item code

Description of label	Item code	S/No. start	S/No. end
Calorimeter Trigger (subsystem C): 20DACyyyynnnnn			
Contact: Eric Eisenhandler			
TileCal Patch Panel (TCPP)	TCPP	0	0
TCPP Crate	TCPC	0	0
Receiver to PreProcessor Patch Panel (RPPP)	RPPP	0	0
RPPP Crate	RPPC	0	0
PreProcessor Module (PPM)	PPMM	0	0
PreProcessor G-link Transition Card	PPMT	0	0
PreProcessor Crate	PPRC	0	0
PreProcessor Crate Power Supply	PPRP	0	0
PreProcessor Crate Fan Tray	PPRF	0	0
Cluster Processor Module (CPM)	CPMM	0	0
Jet/Energy Module (JEM)	JEMM	0	0
Common Merger Module (CMM)	CMMM	0	0
Common Merger Module Rear Transition Card	CMMT	0	0
Processor Backplane (PB)	CJPB	0	0
VME Mount Module (VMM)	VMMM	0	0
Processor Crate	CJPC	0	0
Processor Crate Power Supply (water-cooled)	CJPP	0	0
Processor Crate Fan Tray	CJPF	0	0
Readout Driver Module (ROD)	RODM	0	0
Readout Driver S-link Transition Card	RODT	0	0
Readout Driver Crate	RODC	0	0
Readout Driver Crate Power Supply (water-cooled)	RODP	0	0
Readout Driver Crate Fan Tray	RODF	0	0
Timing Control Module VME64 (TCM-VME64)	TCMV	0	0
Timing Control Module CP/JEP (TCM CP/JEP)	TCMP	0	0
Concurrent CPU	SBCM	0	0
PC (standard)	PCSS	0	0
PC (ROS)	PCRS	0	0
TTCvi Module	TTVI	0	0
TTCvx Module	TTVX	0	0
TTCex Module	TTEX	0	0
TTC Fanout Module	TTFO	0	0
TTCdec Card	TTDE	0	0
TTC Crate (6U)	TTCC	0	0
TTC Crate Power Supply	TTCP	0	0
TTC Crate Fan Tray	TTCF	0	0
Busy Module	BUSY	0	0
LTP Module (LTP)	LTPM	0	0
LTP Multiplex Module	LTPX	0	0

Note: TileCal Receivers have Pittsburgh labels

Muon Endcap Trigger: (subsystem E): 20DAEyynnnnnnn			
Contact: Osamu Sasaki, Lorne Levinson			

Muon Barrel Trigger: (subsystem B): 20DAByynnnnnnn

Contact: Stefano Veneziano

Central Trigger, TTC, BPTX: (subsystem T): 20DATyynnnnnnn

Contact: Ralf Spiwoks, Philippe Farthouat, Thilo Pauly, Thorsten Wengler