File: daq_status.doc
Last updated: 12 September 2007

Readout sub-detector status

DAQ

Local Trigger Crate: **C24T**

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Trigger Questionnaire status: Fully-up-to-data
Questionnaire last updated: 1 February 2007

L0

L0 over TTC option (Yes/No): **Yes**

BUSY

BUSY cable inputs

Number of BUSY connections: **1**

Input BUSY1:
- Enable (Yes/No): **Yes**
- Cable number: **4030586**
- Cable length: **10m**

Input BUSY2:
- Enable (Yes/No): **No**

Fanin board (Yes/No): **Yes**

VME address setting: **H"13"**
Board slot (C22): **7**
Board S/N: **009**

Fanin connections:

Cable number	Connector	Length	Enable
17914	0	100m	**Yes**
17915	1	100m	No
17916	2	100m	**Yes**
17917	3	100m	No
17918	4	100m	**Yes**
17919	5	100m	No
17920	6	100m	No
17921	7	100m	No
17922	8	100m	No
17904	9	100m	No
Not connected	10-23		No

TTC optical connections

Number of optical connections: **10**
Length of the optical patchcord: **1.8m**
Length of the optical cable: **100m**
Optical coupler used (Yes/No): **No**
Optical patch-panel slot: **11**
Optical patch-panel connector: **1 - 10**

Prepulse

Prepulse used (Yes/No):	**No**
Delay setting D (TTCvi):	**3422**
Lead time to the calibration L0 [(3556-D-54) x 25ns]:	**2µs**

L1 Message format

(First word only/All five words):	**All five words**