

First: Turn DCHV OFF & Tune beam to
TAGGER DUMP....THEN: Conf. Hardware

Configure Moller Hardware

Beam Polarization (%)

Backout Moller Hardware

0.00000

Change Helmholtz Polarity

Beam Polarization Error

Negative

Positive

0.00000

Reset EPICS DAQ

EPICS DAQ status disabled

Target

Done

LEFT

RIGHT

EMPTY

Helmholtz Magnet

NEG



POS

OFF

OTR 1

IN

OUT



Suggested Current

Current ReadBack

Upstream Quad



132

-44.933

Downstream Quad



28

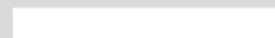
-13.675

LEFT PMT HV



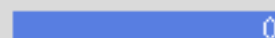
Volts

RIGHT PMT HV



Volts

L,R Trues



 expert

L,R accidentals



Log Entry

