MI BPM Project
MI BPM TB Control Module Status Report June 20th, 2006

Significant changes are highlighted.

MI BPM TB Control Module Production

Hardware status:

-) 12 Modules assembled and tested.
-) Testing in progress in parallel with firmware development.

Firmware status:

-) Coding work in progress.
-) New firmware release available. All boards have been updated except three:
MI40, MI30, Hot-Spare at AD.

MI BPM TB

Firmware status:

-) Conceptual work in progress together with Control Module firmware development.
-) To be done:
a) single module addressing.
b) module readback

MI BPM TB Control Module Prototype

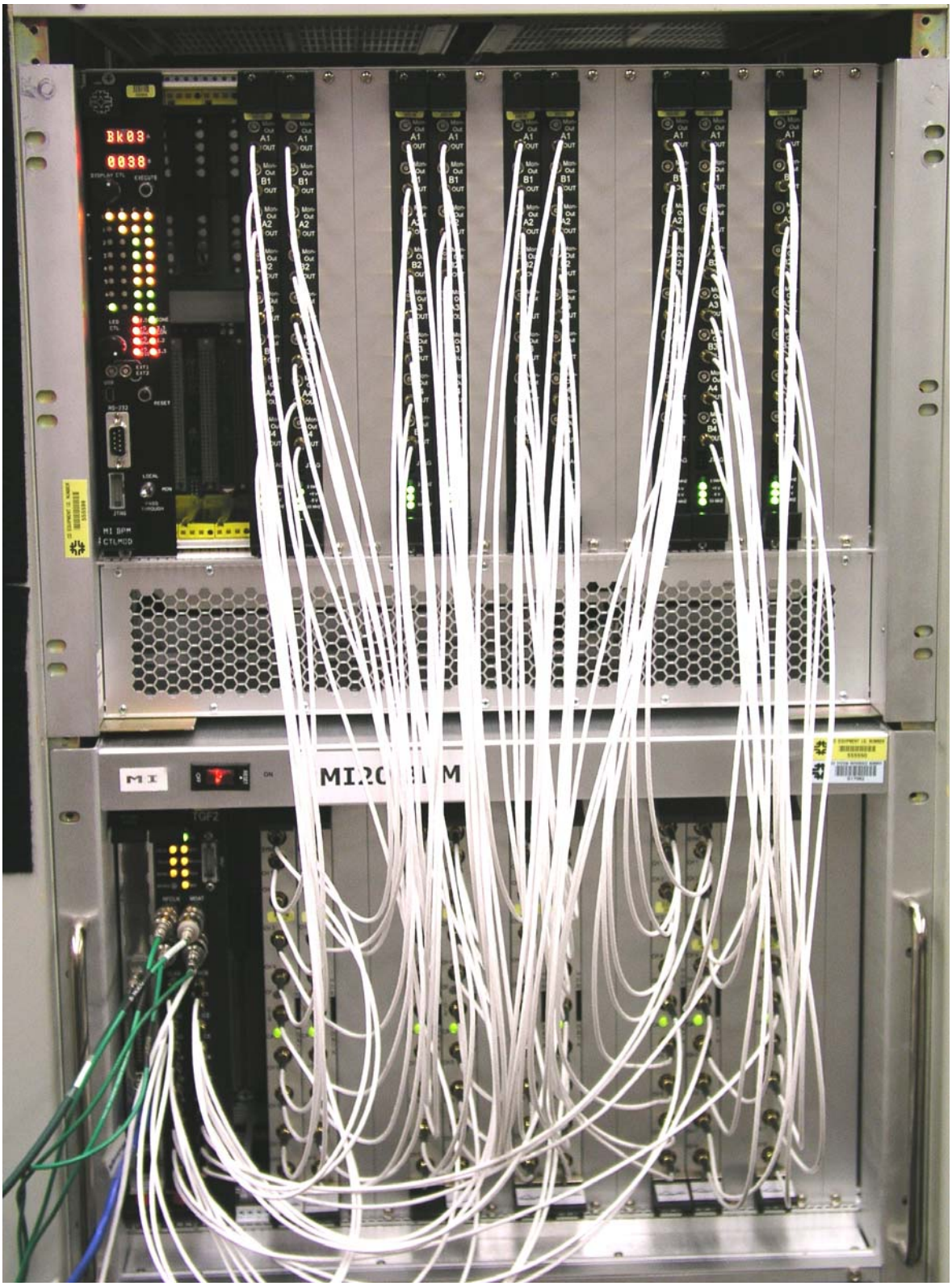
Hardware status:

-) No activities.

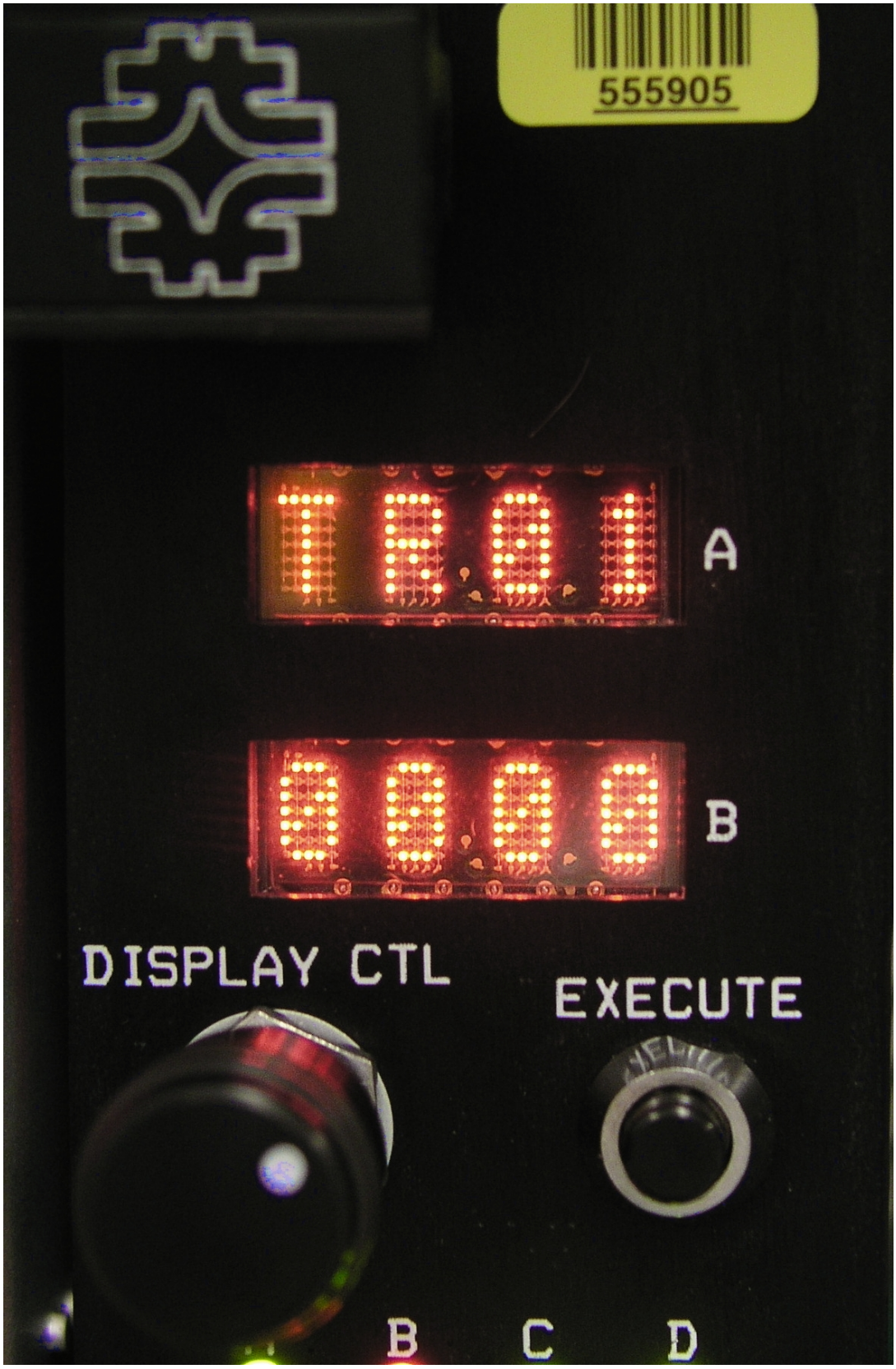
Firmware status (Avnet Xilinx card FPGA):

-) No activities.

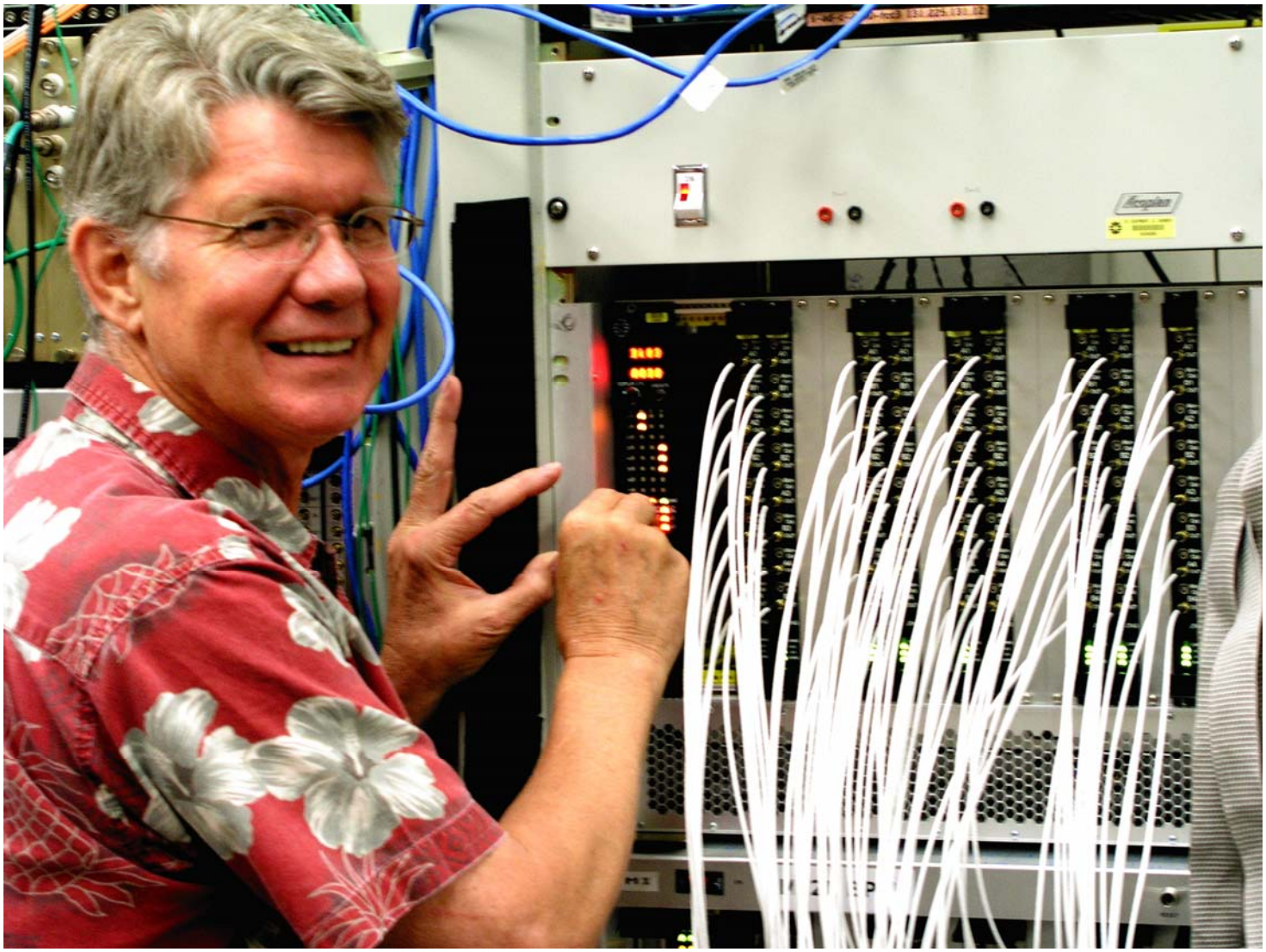
Document related to the Control Module are available on the web page:
http://www-ese.fnal.gov/MI_BPM_TB_CTL/



MI20 Analog and Digital Crates at FCC



Control Module Display



Bill HAYNES playing with the control module