New PMT Bases

- High Anode current expected from highluminosity running.
- Resistive base with transistor stabilization of last 2-3 dynodes
 - Designed and tested
- Studying option of Cockcroft-Walton DC transformer base
- Design from BNL A_NDY and JLab RadPhi experiments
 - No HV cabling required
 - Lower current draw, lower power.

A_NDY PMT Base

- Dynodes fed from Cockcroft-Walton stages. No resistive divider.
- Stabilization via digital feedback (not shown).

