From: **Ryan Rivera** rrivera@fnal.gov
Subject: Re: ORC Responses to 4 points
Date: October 28, 2015 at 4:14 PM
To: Leo Bellantoni bellanto@fnal.gov
Cc: Kathy J Graden graden@fnal.gov, Steve J Chappa chappa@fnal.gov, Madelyn Wolter maddiew@fnal.gov, David Mertz mertz@fnal.gov, James L. Priest priest@fnal.gov, Angela M Aparicio asands@fnal.gov, Karen M Kephart karenk@fnal.gov, Teri L Dykhuis dykhuis@fnal.gov, Robert J Bushek bushek@fnal.gov, Eric D McHugh emchugh@fnal.gov, Russell A Rucinski rucinski@fnal.gov, Gary L Lauten glauten@fnal.gov, Michael G. Herr michael.herr@science.doe.gov, Yun He yunhe@fnal.gov, Eugene E Schmidt Jr jj@fnal.gov, Mandy Kathleen Rominsky rominsky@fnal.gov, Lorenzo Uplegger uplegger@fnal.gov, Yuri Gershtein gershtein@physics.rutgers.edu

---

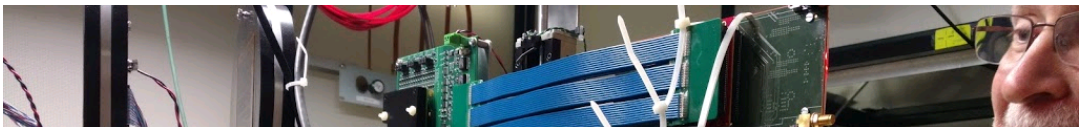
Hi Leo,

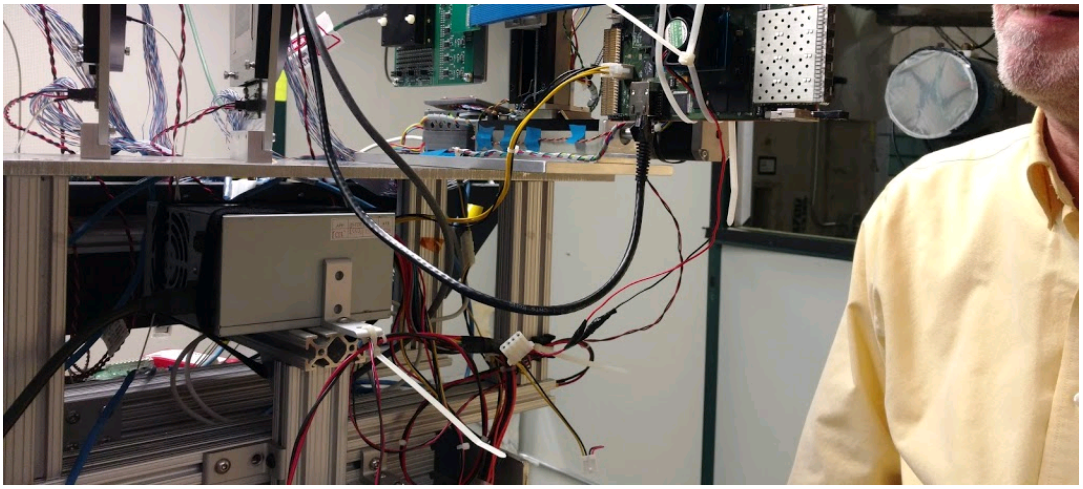
I think below addresses all of the latest questions. Please advise next steps.

Here is the supply - it doesn't look like it has fused outputs:

http://clearancezone.directron.us/item.php?list=1539#caption

We installed the fan:





Ryan

On Wed, Oct 28, 2015 at 3:28 PM, Leo Bellantoni <bellanto@fnal.gov> wrote:

> Hi Yuri,
>
> You had a photo of the power supply to the GLIB. Please send it and then we would want to see what power limitation it has – it probably has fused outputs, right?
>
> **Leo Bellantoni**
> *Scientist*
>
> Fermi National Accelerator Laboratory
> 630 730 2155
> www.fnal.gov
> bellanto@fnal.gov
>
> On Oct 28, 2015, at 3:16 PM, Ryan Rivera <rrivera@fnal.gov> wrote: