

- **EICROC1 Testboard**

- not sure if it shipped → TL is checking w Christophe...
- BNL DAQ PC still not available
 - Step 0: PC setup: Wayne is working on it, I'm told (Prithwish?)
 - Step 1: Prithwish & TL: first connect the ZCU106 to the PC and verify that it can be access, programmed, etc
 - Step 2: Connect the Testboard and take it from there...
- French Firmware not obtained (the one for ZCU106 and EICROC1)
 - it seems to me that Omega doesn't have it, we need to obtain it from Dominique's group...
 - Alex: will pursue this issue
- Gerbers requested by Mike & Jack and many others
 - TL → Christophe → his engineer (TL already send a reminder)
 - should be obtainable → TL will send yet another reminder...

- **FCFD1.2 submitted to the foundry**

- Artur: "we submitted it last week, we are now going through the final steps of checks with the foundry for DRC etc"
- next step will be Testboard design
 - TL expects to be present during this step...

- **This meeting setup discussion**

- Indico? Mailing list? Who administers it, where is it announced?
 - Tonko announces; Alex & Wei & TL can edit the Indico page

- **Power and cabling**

- list of components of all 6 AC-LGAD detectors complete [Alex, TL]
 - TL needs to add power & loss calculations (and submit to Fernando)
 - <https://docs.google.com/document/d/1cxIAurIHaq-Y42vNs-L3ySwcf1Ytr5FLOmyltWSQvLI/edit?usp=sharing>
- BTOF question regarding DC/DC converters
 - Simone's email: *can we spread them along the stave to lower voltage drops?*
 - TL: not sure what is gained here (wasn't present at the mtg); this is a pretty large conceptual change
 - question about magnetic field – not a problem, bPOL48 is tolerant
 - I'd like to find out about the shielding – material, thickness etc..

- **Next Fri Meeting**

- discussion on BTOF DC/DC converter locations w Japanese colleagues