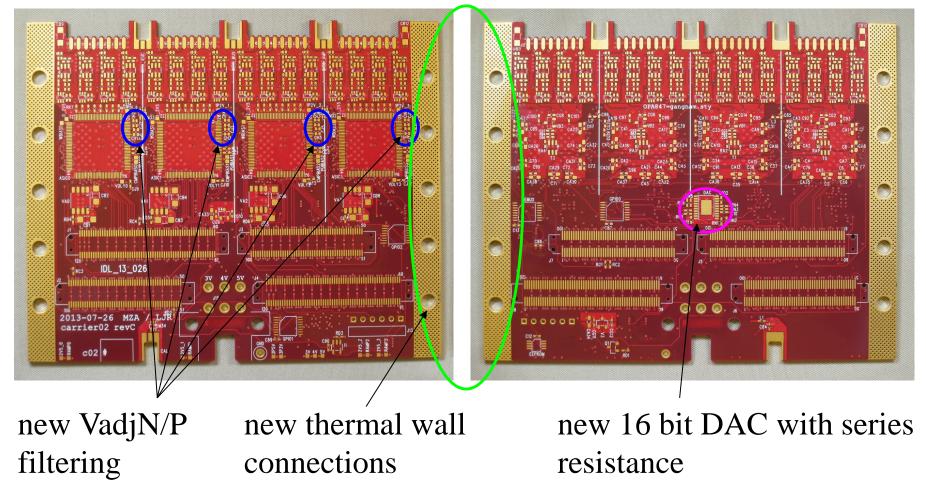
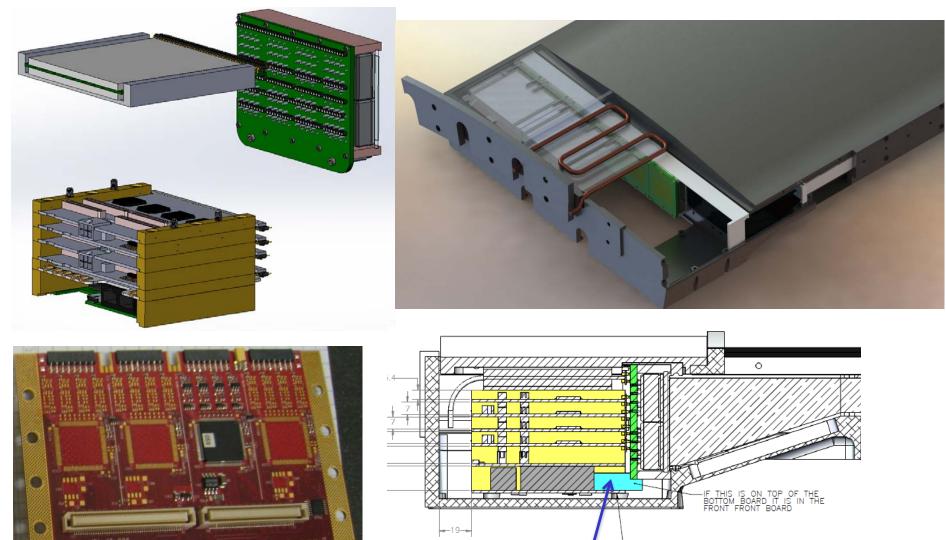
carrier02 revC



Final Board Stack Mechanics

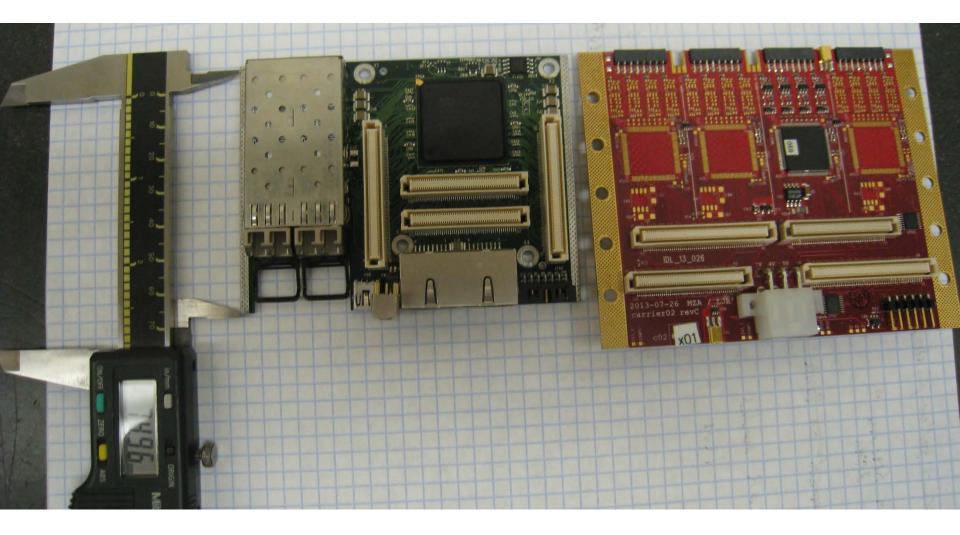


DRAWN C MI

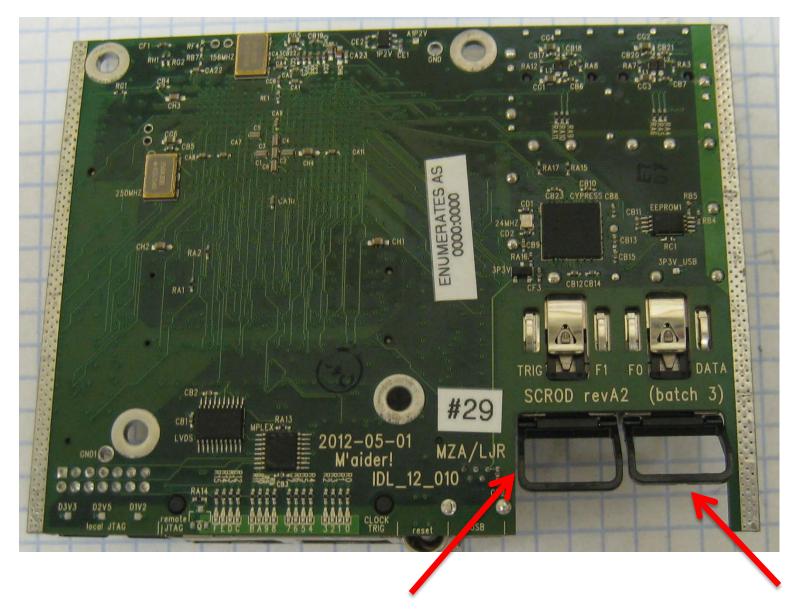
BOTTOM BOARD VERY CLOSE TO BOTTOM PLATE

1 last mechanical conflict: fiber transceiver

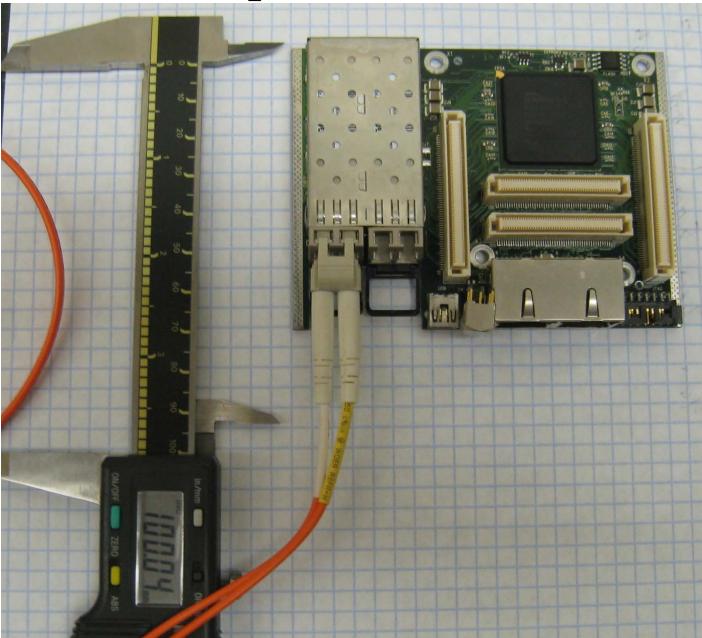
Board length (~75mm) [w=100mm]

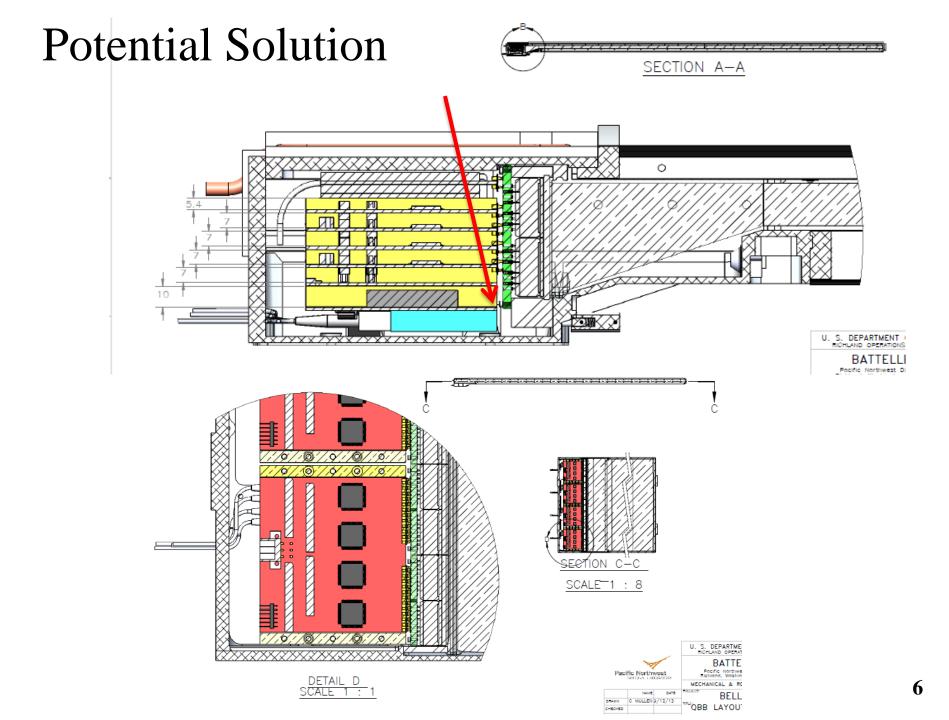


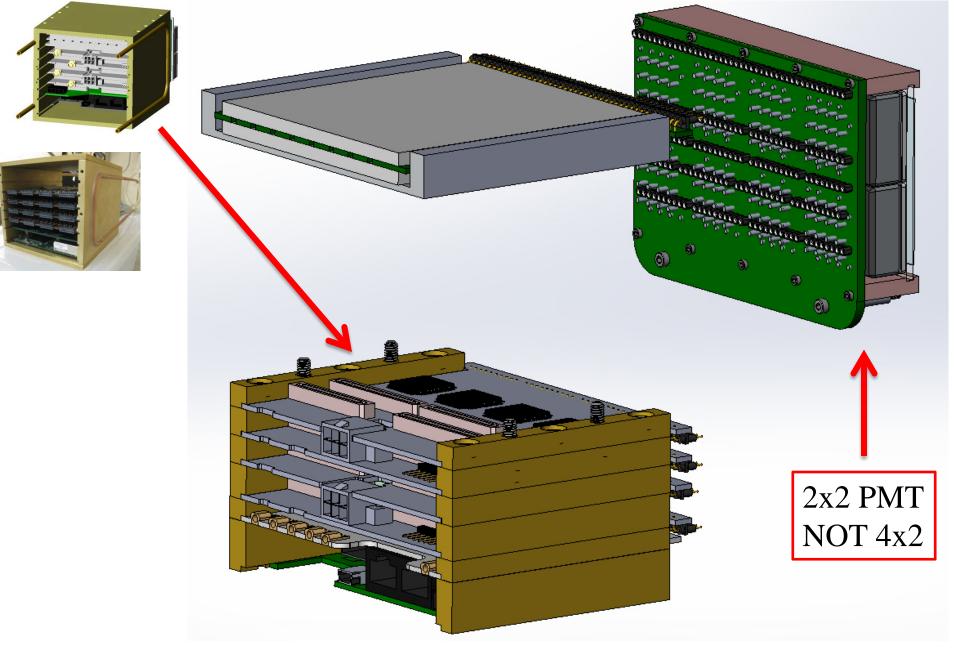
Extraction bails (bottom side)



100mm span (if crank fibers?)







In the short-term, can prototype "mini stack" (need to laser test) Need an "interposer" board stack