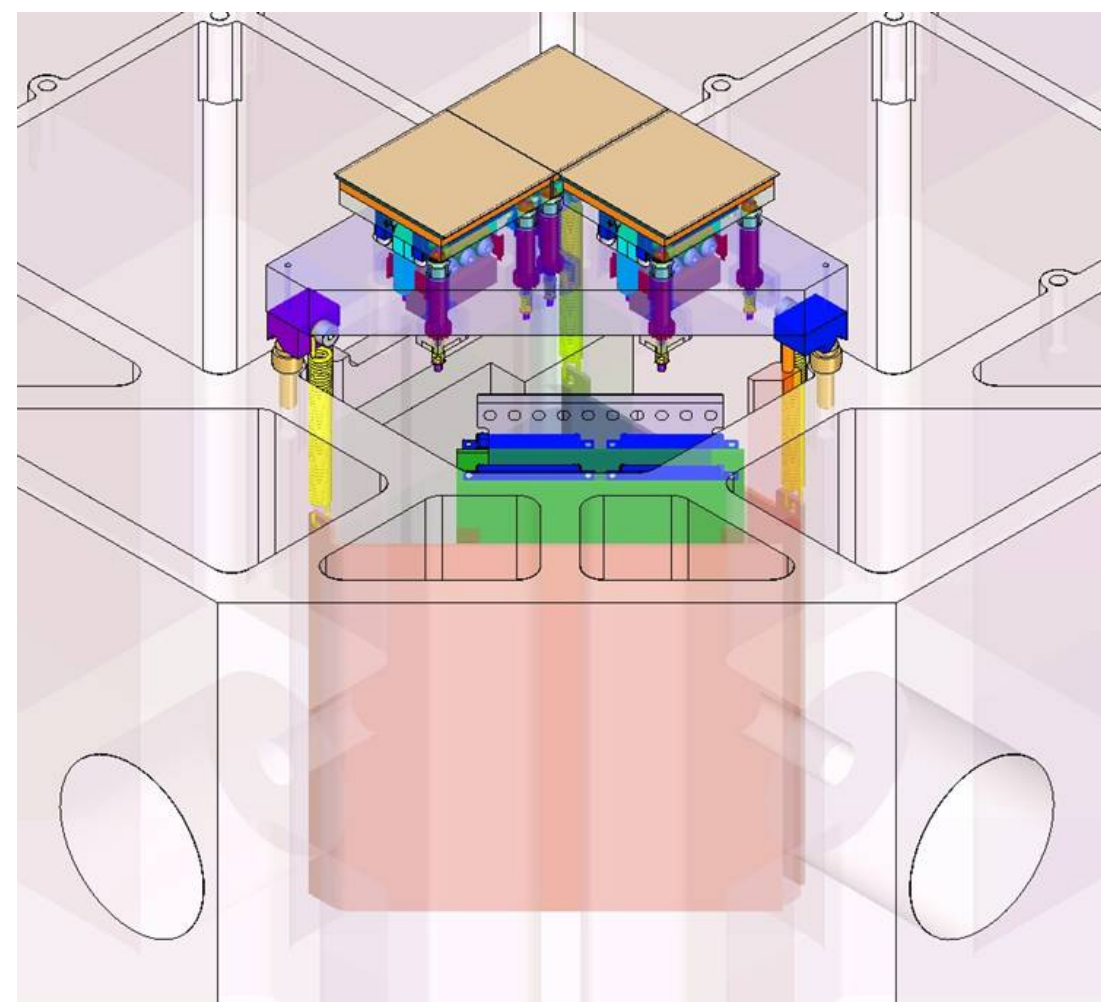


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# Large Synoptic Survey Telescope Guider Detector Testing

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The Large Synoptic Survey Telescope (LSST) is a proposed ground based telescope with a 8.4m primary mirror and a 3,200 Megapixel focal plane. The Rochester Imaging Detector Laboratory (RIDL) is testing the HAWAII Hybrid Visible Silicon (HyVISI) CMOS detectors built by Teledyne Scientific & Imaging, LLC for their use as guider detectors for LSST.

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