

[4] See SOF-DA-ICD-SE03-037
Telescope Assembly to Science Instrument Mounting Interface
(http://soma.larc.nasa.gov/SOFIA/PDF_FILES/tas102SOF-DA-ICD-SE03-037A-0.pdf)

[5] See SOF-AR-SPE-SE01-2028 Science Instrument System Specification (http://soma.larc.nasa.gov/SOFIA/PDF_FILES/SOF-AR-SPE-SE01-2028-SISystemSpecDRAFT20110110.pdf)

[2] See SDF-DA-ICD-SE03-052 ICD: MCCS to Science Instrument Software Interface (Functional) (http://soma.larc.nasa.gov/SDFIA/PDF_FILES/SDF-DA-ICD-SE03-052_Rev-B.pdf)

[3] See SCI-US-ICD-SE03-2023
ICD for the Data Cycle System (DCS) of the SDFIA Project, DCS-SI-01 (http://somalarc.nasa.gov/SDFIA/PDF_FILES/dcssi01SCI-US-ICD-SE03-2023-0.pdf)

ebryerto@nrao.edu April 21, 2011 SOFIA 1200-1500 GHz 4-Pixel HEB Receiver Top-Level Block Diagram

Eric W. Bryerton

Rev

·Level Block Diagram A1