AstraLux/22 **Date:** **Temp:** **Sheet: /**

UTC	Object / Cube	tExp	Filt	nFra	nAcc	Cyc Hz	FOV	CornerPos	E/C	EMGa	Ga	FT	BC	Clk	VClk	VVolt	Barl	See

Cube: FITS Cube Filename tExp: single exposure time Filt: Filter name nFra: No. of frames nAcc: accumulations per frame Cyc Hz: approximate frame cycle frequency
FOV: width/height in px CornerPos: Lower left FOV corner on chip (pixel) E/C: EM- or conventional amplifier EMGa: electron multiplication gain setting Barl: Barlow configuration
Ga: gain setting (1, 2.4, 4.6) FT: frame transfer yes/no BC: baseline clamping yes/no Clk: readout frequency VClk: vertical shift speed VVolt: vertical shift voltage See: V-band seeing