

MOA-II OBSERVATION LOG

Observers Present : Suzuki, Kobara

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Weather : cloudy

Date: 16/7/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	19:44	D7386-0-a	X	chip 3, 4 are noisy
		D7387-0-a	0	=
TEST	19:55	T6360-gb5-R	2.5	POT +0.3 offset.dat 2.9 → 3.2 focus 1.24 → 1.21
GB.	20:00	B26834-gb5-D	2.6	60sec.
		1		
	20:25	B26835-gb14-R	2.2	Ca stop due to cloud.
DARK		D7388-0-a	0	
		D7389-60-abc.	0	Good Dark
FLAT	21:39	F3207-121-R-a	X	mirror closed
		F3208-121-R-a	X	Volt 23.0V ADU ~ 30000
		F3209-121-R-a	X	Volt 23.5V ADU ~ 50000
		F3210-121-R-a	0	Volt 23.2V ADU ~ 40000
		F3211-121-R-abc	0	Good Flat. volt 23.2V
DARK		D7391-121-a	X	All chips are noisy
		D7392-121-a	X	=
		D7393-121-a, b, c	0	Good Dark
				Bottom chip 9 is a little high gain

There is no file "D7390" because of moA_cam3 error