

MOA-II OBSERVATION LOG

Observers Present : Suzuki, Kobara.

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Weather : clear

Date: 3/7/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:00	07294-0-a	X	chip 1 ~ 5 are noisy.
		07295-0-a	X	chip 7 is noisy.
		07296-0-a	X	=
		07297-0-a	X	=
		07298-0-a	X	chip 7 is noisy
		07299-0-a	X	chip 7 is noisy & low Gain
		07300-0-a	X	chip 7 is noisy.
		07301-0-a	0	
TEST	18:35	T6323-gb1-R		ROT +0.1 offset.dat 3.0 → 3.1
GB	18:38	B25943-gb3-R		chip 7 is low gain (60sec)
		B25944-gb3-R		=
		gb5-R		=
		B25945-gb5-R		= input miss focus 0.1
		B25945-gb9-R		chip 7 is low gain focus 0.1 → 1.0
		B 2		= (chip 7 is low gain at all data)
		B25947-gb3-R		= Satellite.
		B25948-gb5-R		=
		2		= (chip 7 is low gain at all data)
		B25948-gb10-R		= @stop and restart.
		B25949-gb5-R		chip 7 is OK.
		1		
		B25954-gb3-R		Satellite.
		?		
	05:50	B25996-gb9-R	3.0	@stop due to low altitude
TEST	05:58	T6324-lmc7-R	2.4	ROT -0.1
LMC	6:04	L4883-lmc7-R	2.3	300 sec.

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