

MOA-II OBSERVATION LOG

Observers Present : Suzuki , Kobara. Paul Page: 5381

Weather : _____ Date: 7 / 7 / 2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17:54	D7323-0-a	X	chip 4.5 are noisy
		D7324-0-c	X	=
		D7325-0-a	X	chip 7 is noisy and High gain.
		D7326-0-a	O	
		D7327-60-a,b,c ^x	X	chip 7 is noisy
		D7328-60-a,b ^x	X	chip 7 is noisy and High gain.
TEST	18:26	T6336-gb5-R	2.0	ROT +0.3 offset.dat Rot 2.9 → 3.2 focus 1.15.
GB	18:30	B26225-gb5-R	1.7	<u>60 sec</u>
		B26225-gb9-R		chip 7 is noisy.
		gb10-12		chip 7 is low gain.
		i		
		gb13-R		satellite.
		i		
		gb1-R		chip 7 is low gain
		gb5-R		=
		i		
	5:52	B26272-gb3-R		Castop
TEST	5:58	T6337-lmc7-R		ROT -0.3 offset.dat 3.2 → 2.9
Lmc		L4889-lmc7-R		<u>300 sec</u>
		i		
		lmc14-R		
		i		
		L4890-lmc12-R		satellite.
		i		
		lmc6-R		Castop sky ~ 30000.
DARK		D7329-0-a	X	chip 3 is a little noisy.
		D7330-0-a	O	
		D7331-60-a,b,c	O	Good dark.
		D7332-300-a,b,c	O	Good dark.