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Mauna Loa Solar Observatory Observer's Log  
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Wed Mar 4 17:13:08 GMT 2009

Year: 09 Doy: 063

Observer: koon

WEATHER COMMENT: Wed Mar 4 17:13:10 GMT 2009

Thick altocumulus and cirrostratus overcast, no wind, temp=37F.

\_\_\_\_end\_\_\_\_

COMMENT: Wed Mar 4 17:13:42 GMT 2009

No obs until clouds thin out.

\_\_\_\_end\_\_\_\_

WEATHER COMMENT: Wed Mar 4 23:58:55 GMT 2009

Cloudy all day.

\_\_\_\_end\_\_\_\_

**\*\*MKIV PROBLEM\*\***: Wed Mar 4 23:59:03 GMT 2009

Checked camera input and output voltages and signals today. All looks good with the exceptions that I can't find the LVAL output signals which define the line array reads from the camera, and I'm unsure about what the PRIN signals into the camera should look like - they are 480 Hz. Just rechecked my notes, I also couldn't find +/-15 vdc going to camera, but +/- 5vdc was there.

\_\_\_\_end\_\_\_\_

Thu Mar 5 00:26:57 GMT 2009

MkIV