
Mauna Loa Solar Observatory Observer's Log

Fri Feb 6 17:32:26 GMT 2009

Year: 09 Doy: 037

Observer: koon

WEATHER COMMENT: Fri Feb 6 17:32:27 GMT 2009

Thick altocumulus and cirrostratus overcast, wind=5mph from the SSE, temp=38F

____end____

COMMENT: Fri Feb 6 17:32:59 GMT 2009

No obs until clouds thin out.

____end____

WEATHER COMMENT: Fri Feb 6 22:39:33 GMT 2009

Still cloudy.

____end____

****MKIV PROBLEM****: Fri Feb 6 22:39:42 GMT 2009

I received the new camera at home yesterday. Today I tested the camera electrically and it looks good, the Power Supply also doesn't have a problem providing power to it like the old camera problem where the voltage was pulled way down due to a short or something. I'm currently devising a plan to allow me to complete Step #1 of Joan replacement plan writeup. The camera and the beamsplitter and the FLC are all tightly placed and the mounting is still uncertain and possibly cross-connected in a complex manner. I'm looking for assembly drawings for those assemblies and Rich is searching for some in Boulder. I can proceed without drawings but would prefer to look at drawings first. The height mask for step #7 is in the top middle drawer of the roll-around tool chest upstairs.

____end____

****MKIV PROBLEM****: Fri Feb 6 23:25:51 GMT 2009

Will continue with the rest of Step #1 on Sunday.

____end____

Sat Feb 7 00:18:15 GMT 2009

MkIV