From: Berend Winter [bw@mssl.ucl.ac.uk]

Sent: 09 January 2002 09:59

To: ASTRIUM Faas, Horst

Cc: RAL Eric Sawyer; MSSL Chris Brockley-Blatt

Subject: Re: 3D model

SPIRE-MSS-COM-001082

We have updated the 3D model but..... I found out the draftsman did not update the footprint for the JFET boxes. I have updated the website, so it is available to you (all is correct but the JFET interface), but we need to go through the loop once more. My apologies for that.

Cheers, Berend

---- Original Message -----From: Berend Winter To: ASTRIUM Faas, Horst

Sent: Friday, January 04, 2002 3:59 PM

Subject: 3D model

Just to keep you up to speed with our progress, we had created a new 3D interface model by the end of December, but it did not include one modification I found out which you requested. Namely a more realistic thermal strap interface. We will sort this out asap. (should be available early next week) The end of december issue will be made available later today on our website:

http://www.mssl.ucl.ac.uk/spire/ Look under 3D-models.

Site is down now and will be probably, due to some maintenance work, be down between 18:00 and 20:00 h our time this evening. Should be up and running again on Monday.

Kind regards, Berend Winter

Berend Winter Mullard Space Science Laboratory (MSSL)

bw@mssl.ucl.ac.uk University College London

Tel +44 1483 204215 Holmbury St. Mary

Fax +44 1483 278312 Dorking, Surrey, RH5 6NT, UK

16/01/2002