FAX MESSAGE FROM:

Prof. M J Griffin
Department of Physics and Astronomy
Queens Buildings
Cardiff University
PO Box 913
5, The Parade
Cardiff CF24 3YB
United Kingdom



Tel: +44-29-2087-4203 (direct) E-mail: matt.griffin@astro.cf.ac.uk

Fax: +44-29-2087-4056

DATE : 11 October 2002

TO: Thomas Passvogel, ESA Hershcel/Planck Project manager

Total number of pages: 1

Dear Thomas,

On September 23 and 24 SPIRE had a successful review of the instrument grounding scheme which resolved various difficulties and decided how best to configure the detector analogue system to ensure that the bolometer sensitivity is not compromised by EMI. This also clears the way for the schedule-critical DRCU power supply procurement.

Optimum implementation of the adopted grounding and shielding scheme may require some flexibility with respect to the cryoharness configuration inside the CVV. I would therefore ask that you allow the industrial contractors to consider options for the cryoharness that are compatible with SPIRE's grounding scheme.

Best regards,

Matt