

Heilig, John A

From: Maculo, Martin S
Sent: Thursday, September 09, 2010 8:48 AM
To: Lauritzen, Carl A
Cc: Tutt, John C
Subject: RE: Closure of AMS-02 Delta CDR RID-028

Hi Carl,

Thanks for the rationale. I agree to the rationale and I recommend we close the RID.

Regards,

Martin Maculo

From: Lauritzen, Carl A
Sent: Thursday, September 02, 2010 10:12 AM
To: Maculo, Martin S
Cc: Tutt, John C
Subject: Closure of AMS-02 Delta CDR RID-028

Martin,

I have attached a file that describes how the acoustic loads were accounted for the AMS-02 Tracker Plane 1N. It is the projects view that the load factors used for design and analysis of the tracker plane 1 components are conservative. Based on this and the large positive margins that were achieved for Tracker Plane 1 components, I recommend that the Delta CDR RID-028 be closed.

Regards,
Carl

Carl Lauritzen
Loads and Dynamics, Section 4460
Engineering and Science Contract Group
Ph# 281-461-5586