Subject: Re: Drift HV to Radiator connection Posted by fateev on Mon, 06 Dec 2004 13:49:13 GMT View Forum Message <> Reply to Message

Hello, Clemens

The other thing I'm not so sure about is the long term gas tighness of silver epoxy. So far we 'repair' scratches in the Radiator surface with silver epoxy, to make sure that the radiator surface is gas tight. If the silver epoxy is not keeping tight on the long term, this might create serious deterioration of chamber performance.

Does anyone have experience with this?

I have a question about gas tight. We remove only AI mylar foil and sand a little black carbon plastic. may be this carbon plastic provides anough good gas tight?

Oleg

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