

Steve Krivit wrote:

Hi Rusi,

When I spoke with Dick Lahey, he explained to me that there are two bubble fusion designs.

The first is the original Oak Ridge design (yours) and there is another different design that RPI made.

The RPI design has precision engineered drawings, which show full precise dimensions of the test section - full details - something you can give to a shop and get built for you.

The ORNL design is a hand-drawn sketch that has some specifications, but not anything like a fully-engineered mechanical drawing.

Dick believes you sent the ORNL design to Putterman, and that Putterman would have had to sign an NDA.

Dick is not aware that any sort of engineered mechanical drawings exist for the ORNL design.

Does all of this sound correct to you?

Again, my deadline is Weds 5pm pst.

Thanks,

Steve

\*\*\*\*\*

Date: Tue, 29 May 2007 09:19:23 -0400  
From: Rusi Taleyarkhan <rusi@ecn.purdue.edu>  
To: Steve Krivit  
Subject: Re: questions about bubble fusion design(rpt->s.krivit;5.29.07)

Steve:

Dick is right in his statements. However, I have myself not seen the drawings from RPI.

Thx,

Rusi