

Michael Kullman

From: Chuck Harding [harding@edgetech.com]
Sent: Wednesday, February 17, 2010 12:52 PM
To: mk@tdi-bi.com
Subject: RE: pulse files
Attachments: TDI Brooks System 2ATAPI scaled.zip; SBP Pulse Power Scaling Procedure.pdf

Mike,

You will need the new pulses attached. Unzip this folder and rename it to HM_75%_scaled. Copy it to the FSSB\Pulses folder. Run Pick Fish in the FSSB Apps folder and select this folder. Start Sonar then your acquisition sw.

The pulses should be displayed in your available pulse menu. These are scaled back to 75%. You should put an O scope on the outputs of the Amplifier to check if these are clipping. If so, follow the attached procedure to scale them back. If these are not clipping, and you think more power is required, use the same procedure to increase the scale factor.

Regards,

Chuck

ph: 508-356-9722

-----Original Message-----

From: mk@tdi-bi.com [<mailto:mk@tdi-bi.com>]
Sent: Wednesday, February 17, 2010 12:16 PM
To: Chuck Harding
Subject: RE: pulse files

Chuck - see attached -

MK

Quoting "Chuck Harding" <harding@edgetech.com>:

> Mike,

>
> I'll have to let you know on these pulses. Can you take a digital
> photo of the rear of the computer that Ashtead leased you and send it
> to me? This will confirm if it is the Tiger board.

>
>
> Regards,

> Chuck
> ph: 508-356-9722

>
>
> -----Original Message-----

> From: mk@tdi-bi.com [<mailto:mk@tdi-bi.com>]
> Sent: Wednesday, February 17, 2010 11:41 AM
> To: Chuck Harding
> Subject: pulse files

>
> Chuck,

>
> Here are the pulse files we have from the FS-SB topside for the
> Datasonics hull mounted transducers. Like I said we currently have a

> rental 3200-XS topside (which I believe is using the newer Tiger board).
>
> MK
>
>
>

No virus found in this incoming message.

Checked by AVG - www.avg.com

Version: 9.0.829 / Virus Database: 271.1.1/2913 - Release Date: 06/02/10 03:57:00