

From: Tom Ringtved
> Sent: Friday, February 09, 2001 11:22 PM
> To: 'James Cunningham'
> Subject: FW: test according to §15.249
>
> Hi James,
>
> Yes - I can confirm that the user manual for the Digianswer Protocol
> Analyzer will include the required statement given below. Also note that
> the
> user manual is absolutely identical for both Digianswer and Tektronix
> applications.
>
> regards - Tom

> -----
> Tom Ringtved e-mail : tr@digianswer.com
> B.Sc. E. Prod. Eng. Direct line : +45 96 71 00 25
> Project Coordination
> Digianswer A/S Tel: +47 96 71 00 00
> Skalhuse 5 Fax: +45 98 35 00 52
> DK-9240 Nibe http://www.digianswer.com
> -----

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

> From: James Cunningham [mailto:James.Cunningham@7Layers.com]
> Sent: Friday, February 09, 2001 2:20 PM
> To: 'Tom Ringtved'
> Subject: FW: test according to §15.249

>
> Tom,
>
> See the message below from the TCB. Can you confirm that the following
> text
> will be included in the User Manual for the Protocol Analyzer?

>
> NOTE: This equipment has been tested and
> found to comply with the limits for a Class
> B digital device, pursuant to part 15 of the
> FCC Rules. These limits are designed to provide
> reasonable protection against harmful
> interference in a residential installation.
> This equipment generates, uses and can radiate
> radio frequency energy and, if not installed
> and used in accordance with the instructions,
> may cause harmful interference
> to radio communications. However, there is
> no guarantee that interference will not occur
> in a particular installation. If this equipment
> does cause harmful interference to
> radio or television reception, which can be
> determined by turning the equipment off and
> on, the user is encouraged to try to correct
> the interference by one or more of the following
> measures:

- > -Reorient or relocate the receiving antenna.
- > -Increase the separation between the equipment and receiver.
- > -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- > -Consult the dealer or an experienced radio/TV technician for help.
- >
- > Thanks,
- > James