

Barry Quinlan

From: "Frank Santucci" <opticomfs@yahoo.com>
To: "Curtis-Straus TCB" <certification@curtis-straus.com>
Sent: Thursday, October 31, 2002 11:43 PM
Subject: Re: FCC ID: QGMCDW

Hello Barry,

We will send over a better copy of the data requested in item 1.

For item 2, the pulse length is preset and fixed it does not change. The statement is referring to the receiver time that it takes to activate switch on machine. It may need to be re written.

For item 3, I am talking with Gary at Xerox to try and resolve. Is the issue still valid based on the answer for item 2?

Frank Santucci
 CEO / OPTICOM INC.

--- Curtis-Straus TCB

<certification@curtis-straus.com> wrote:

> Hi Frank,

>

> We have identified these issues following our review
 > of the application:

>

> 1. Please re-send figures 1 & 2 of the test report
 > as we are unable see them.

>

> 2. The manual indicates that the pulse length of the
 > units transmission is adjustable. Please tell us
 > the maximum pulse length generated by the
 > transmitter.

>

> 3. In the test report the method of developing the
 > average readings appears unacceptable. The average
 > values of field strength must be developed from the
 > peak field strength readings using a conversion
 > factor calculated from the worst case 100mS pulse
 > train. Please present information as to the worst
 > case pulse train duty cycle over 100mS. See
 > 15.35(c).

>

> Best regards

>

> Barry C. Quinlan
 > Certification Manager
 > Curtis-Straus TCB

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>

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