

**Barry Quinlan**

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**From:** "Glen Westwell" <Glen.Westwell@nemkona.com>  
**To:** "Berry Quinlan" <certification@curtis-straus.com>  
**Sent:** Friday, July 12, 2002 8:11 AM  
**Subject:** Fw: Digital Security Controls FCC ID: F5302WLS925LNB

Hi Barry,

Here is the customer response. Please let me know if this satisfies your requirements.

Glen.

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

From: "Dan Nita" <[dnita@dsc.com](mailto:dnita@dsc.com)>  
 To: "Glen Westwell" <[Glen.Westwell@nemkona.com](mailto:Glen.Westwell@nemkona.com)>; "Dan Nita" <[dnita@dsc.com](mailto:dnita@dsc.com)>  
 Sent: July 12, 2002 12:00 AM  
 Subject: RE: Digital Security Controls FCC ID: F5302WLS925LNB

> Hi Glen,

>

> 1). This is a provision for attaching the reed relay outside the unit if  
 > mounting of the door/window contact is not possible to be close to the  
 > magnet (attached to the part that is moving). In a typical installation  
 > the

> wires will be around 2-3 in. long. Their use will not affect the RF  
 > characteristics of the device as measured.

>

> 2). yes, the open (alarm), closed (restore) and tamper conditions will all  
 > trigger the same type of transmission, which consists of 4 rounds of same  
 > data being transmitted. The timing is the same as the one I provided you  
 > in  
 > the past for the WLS906 smoke detectors. We transmit 4 rounds in order to  
 > increase the probability that the even t is being received by the alarm  
 > receiver.

>

> Please let me know if more info is needed.

> Regards,

> Dan

>

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

> From: Glen Westwell [mailto:[Glen.Westwell@nemkona.com](mailto:Glen.Westwell@nemkona.com)]  
 > Sent: Thursday, July 11, 2002 1:27 PM  
 > To: Dan Nita  
 > Subject: Fw: Digital Security Controls FCC ID: F5302WLS925LNB

>

>

> Hi Dan,

> Please answer these questions. I may need to do some re-tests  
 depending

> on your actual application for this device.  
>  
> Glen.  
> ----- Original Message -----  
> From: Ruby <<mailto:Ruby.Dulmage@nemkona.com>> Dulmage  
> To: Glen Westwell - Nemko <<mailto:glen.westwell@nemkona.com>>  
> Sent: July 10, 2002 1:56 PM  
> Subject: Fw: Digital Security Controls FCC ID: F5302WLS925LNB  
>  
> Geln,  
>  
> Could you take care of this.  
>  
> Thanks,  
> Richard  
>  
> Ruby Dulmage  
> Submissions Specialist  
> Nemko Canada Inc.  
> [Ruby.Dulmage@nemkona.com](mailto:Ruby.Dulmage@nemkona.com) <<mailto:Ruby.Dulmage@nemkona.com>>  
> Tel: 613-737-9680 x 232  
> Fax: 613-737-9691  
>  
> ----- Original Message -----  
> From: Curtis-Straus TCB <<mailto:certification@curtis-straus.com>>  
> To: Ruby Dulmage <<mailto:ruby.dulmage@nemkona.com>>  
> Cc: Gilles Philion <<mailto:gilles.philion@nemkona.com>>  
> Sent: July 10, 2002 12:47 PM  
> Subject: Digital Security Controls FCC ID: F5302WLS925LNB  
>  
> Hi Ruby,  
>  
> We have identified these issues following our review of the application:  
>  
> 1. The device appears to have connections for two wires for external  
input.  
> Please describe the wires attached to the product during test or provide  
and  
> explanation as to why no wires were attached. Provide data taken with the  
> wires attached if applicable.  
>  
> 2. Please confirm that "open", "closed" and "tamper" have the same  
> transmission characteristics.  
>  
>  
> Best regards  
>  
> Barry C. Quinlan  
> Certification Manager  
> Curtis-Straus TCB  
>

>  
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