

Barry Quinlan

From: "Ruby Dulmage" <Ruby.Dulmage@nemkona.com>
To: "Curtis-Straus TCB" <certification@curtis-straus.com>
Sent: Wednesday, June 05, 2002 4:33 PM
Subject: Reply - Re: Response: DSC FCC ID: F5302WLS916NB

Hi Barry:

This is the summary for each type of transmission:

- | Type of Signal
Repetition | Duration |
|--|----------------------|
| 1. ALARM
196ms (min) - 388ms (max) for 16 packets of data | 1 data packet = 27ms |
| and after the first 16 packets are sent, one data packet | |
| every 32s (until the alarm is cleared) | |
| 2. ALARM RESTORE
TAMPER
TAMPER RESTORE
TROUBLE | 1 data packet = 27ms |
| 196ms (min) - 388ms (max) for 16 packets of data | |
| 3. SUPERVISORY
BATTERY TROUBLE | 1 data packet = 27ms |
| 64 minutes | |

Ruby Dulmage
 Submissions Specialist
 Nemko Canada Inc.
Ruby.Dulmage@nemkona.com
 Tel: 613-737-9680 x 232
 Fax: 613-737-9691

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

From: Curtis-Straus TCB
To: Ruby Dulmage
Sent: June 4, 2002 1:41 PM
Subject: Re: Response: DSC FCC ID: F5302WLS916NB

Hi Ruby,

Issue 1 and 2 have been resolved. For issue 3 please can you provide a summary document. We do not have the resource to extract the information requested. Thanks.

Barry

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

From: [Ruby Dulmage](#)

To: [Curtis-Straus TCB](#)

Sent: Monday, June 03, 2002 8:38 AM

Subject: Response: DSC FCC ID: F5302WLS916NB

Hi Barry:

1. See revised manual attached which includes the statement (Refer to page 4).
2. Yes, a fresh battery was used for testing.
3. Please see attached "RF software spec".

I trust the above is sufficient information for you to complete this approval.

Thanks,
Ruby

Ruby Dulmage
Submissions Specialist
Nemko Canada Inc.
Ruby.Dulmage@nemkona.com
Tel: 613-737-9680 x 232
Fax: 613-737-9691

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

From: [Curtis-Straus TCB](#)

To: [Ruby Dulmage](#)

Sent: May 31, 2002 8:02 PM

Subject: DSC FCC ID: F5302WLS916NB

Hi Ruby,

We have these issues following our review of the application:

1. The users manual does not contain the 15.21 caution against modification statement.
2. Please confirm a fresh battery was used during the testing.
3. The device has seven types of transmission - alarm, alarm restore, tamper, tamper restore, low battery, trouble and supervisory. Please provide details of the duration and repetition rate of each of the types of transmission.

Best regards

Barry C. Quinlan
Certification Manager
Curtis-Straus TCB