From:

Sochurek, Jan E.

To:

Carl Huie

Date:

3/24/03 6:43PM

Subject:

RE: 97-EX-ST-2003

Carl,

Here is the needed info for 1030 MHz

The pulse width is 0.8 uSec

The pulse repetition frequency is variable - 200 to 1300 Hz

amendagests

Thanks for your help,

JAN SOCHUREK - Spectrum Licensing Northrop Grumman Electronic Systems Radio Frequency Spectrum and Licensing Coordination Group (410)765-5626

----Original Message-----

From: Carl Huie [mailto:CHUIE@fcc.gov] Sent: Monday, March 24, 2003 4:17 PM

To: internet:jan.sochurek@northropgrumman.com

Cc: Jeffrey Kam

Subject: 97-EX-ST-2003

FAA needs pw, prf for 1030 MHz.

From:

Sochurek, Jan E.

To:

Carl Huie

Date:

3/20/03 3:55PM

Subject:

Pulse Width & Pulse Repetition Rate

Carl,

Here are the numbers you are looking for.

APN-241: PW .19 - 234uSec

PRF 229 - 21277 Hz

TPS70SS: PW

15, 90, and 245 uSec

PRF 250, 275, 300, 650, and 825 Hz

If you have any other questions, don't hesitate to call or e-mail.

Thanks for your help in these matters,

JAN SOCHUREK - Spectrum Licensing Northrop Grumman Electronic Systems Radio Frequency Spectrum and Licensing Coordination Group (410)765-5626