

Carl Huie

93 Plus

Amendment

AB

From: Dmitry A. Polonsky [dpolonsky@rexsystems.com]
Sent: Friday, September 16, 2005 4:31 PM
To: Carl Huie
Subject: Re: Emission Designator and Antenna Replacement information



First Responder dpolonsky.vcf (392
Communication ... B)

Sorry. Corrected in the document.

Dmitry A. Polonsky
RF Engineer
Rex Systems Inc.
10684 43rd Ave.
Chippewa falls, WI 54729
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Carl Huie wrote:

>and the bandwidth of emission?

>

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

> From: Dmitry A. Polonsky [mailto:dpolonsky@rexsystems.com]

> Sent: Fri 9/16/2005 3:09 PM

> To: Carl Huie

> Cc:

> Subject: Emission Designator and Antenna Replacement information

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>

>

> Dear Mr. Huie,

> Attached pls find out the Emission Designator and Antenna Replacement information.

> If you have any more questions, pls let me know ASAP.

> I'm on vacation from Sep19 to Oct.3, but I still would be able to chek e-mail.

> Best Regards,

>

> Dmitry A. Polonsky

> RF Engineer

> Rex Systems Inc.

> 10684 43rd Ave.

> Chippewa falls, WI 54729

> Ph: 715-723-9313

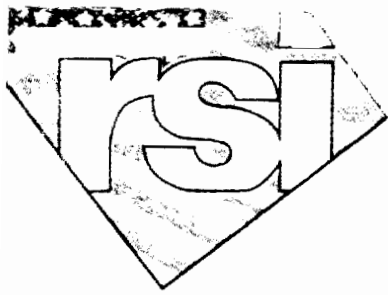
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REX SYSTEMS INCORPORATED

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First Responder Communication System Emission Designator and Antenna Replacement Information

1. Emission Designator

The Emission Designator for 900 MHz portion of the System is V7D with the bandwidth of 915 ± 10 MHz.

2. Notice of Antenna Replacement.

In order not to exceed FCC norms on radiated power RSI replaced all Yagi Hyperlinktech HG909Y Antennas to Patch Mobile Mark BP6-915 with 5.5 dB gain.

Dmitry A. Polonsky

RF Engineer

E-mail: dpolonsky@rexsystems.com

09/16/05.