

Carl Huie

201 PLOS Amendment

From: Carl Huie
Sent: Wednesday, August 24, 2005 8:21 AM
To: 'Gary Stutts'
Subject: RE: Missing #7 on application

noted. The more information available for reviewers, the better your chances of avoiding rejection, but I will forward your proposal as is to the IRAC.

*** Non-Public: For Internal Use Only ***

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

From: Gary Stutts [mailto:gstutts@isp.com]
Sent: Wednesday, August 24, 2005 8:16 AM
To: Carl Huie QUESTION
Subject: Re: Missing #7 on application

Carl; The word experimental means to test and discover. When the transistor was discovered, they were experimenting. They didn't have that in mind at all.

One "application" that I have in mind is in the area of "security communications & control", which is needed in our troubled times. I can't tell you more about my idea because of patent rights. When you are experimenting nobody knows just what "Part 15" you may end up in. Small company's, like mine, have a hard time getting anywhere these days. I need to get started on this project.

Thank you

Gary Stutts

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

From: Carl Huie
To: Gary Stutts
Sent: Tuesday, August 23, 2005 12:11 PM
Subject: RE: Missing #7 on application

Describe some of the "applications:" In what radio service (FCC rules part, eg, Part 15, etc) will these applications be used?

*** Non-Public: For Internal Use Only ***

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

From: Gary Stutts [mailto:gstutts@isp.com]
Sent: Tuesday, August 23, 2005 11:00 AM
To: Carl Huie
Subject: Missing #7 on application

Carl; Please make note of my new email address: gstutts@isp.com

8/24/2005

Answer to #7 is: To develop a microprocessor controlled transmitter and receiver that could be used in many applications.

Answer to the center coordinates of transmission is: North 28.0719 & West 80.7009

Stutts Electronics
 Gary J. Stutts
 611 Dundee Cir.
 Melbourne, FL 32904
 321-723-8828
 gstutts@isp.com

Handwritten calculations and coordinates:

$$\begin{array}{r} 60 \\ 943140 \\ \hline 18.8400 \end{array}$$

$$\begin{array}{r} 60 \\ 420540 \\ \hline 03.2400 \\ \hline 144000 \end{array}$$

28-04-19 N

80-42-03 W