
From: "JIMMI FACTOR" <JIMMI@POINTSIX.COM>
To: <certification@curtis-straus.com>
Sent: Monday, March 10, 2003 10:18 AM
Subject: FW: FCC ID: M5ZANA

Hi

In the document M5ZANA(timing) , it explains that we can only transmit as often as once every ten seconds per 15.231(e) limitations . This device is just a redesign of an earlier analog transmitter (M5ZWOWANA) to cut the cost down . If you you have any further requests , just let me know

Jimmi
JIMMI@POINTSIX.COM

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

From: John Compton
Sent: Sunday, March 09, 2003 11:37 AM
To: James Factor
Subject: FW: FCC ID: M5ZANA

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

From: Curtis-Straus Certification Dept. [mailto:certification@curtis-straus.com]
Sent: Friday, March 07, 2003 4:37 PM
To: John I Compton
Subject: FCC ID: M5ZANA

Hi John,

Our reviewers have identified this issue following the review of the application:

Please describe fully the devices operation as regards compliance with the 15.231(e) limitation on transmission frequency (at least 10 seconds between transmission).

Best regards

Barry C. Quinlan
Certification Manager
Curtis-Straus TCB

3/10/2003