

From: S. S. Liou  
Sent: Wednesday, March 05, 2003 2:33 AM  
To: Mike Kuo  
Subject: Re: project:FCC ID:M5X-101ACT,AN03T2584

Hi Mike,

For reply #4, attached please find the specification.

regards,

S. S. Liou  
ETC

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

From: Mike Kuo  
Sent: Friday, February 28, 2003 5:43 AM  
Subject: FW: project:FCC ID:M5X-101ACT,AN03T2584

Hi Charles :

In the future reply, please include the original questions asked.

Reply to question #1: O.K.

Reply to question #2: O.K.

Reply to question #3 : Only tune up procedure was provided, there is no technical specification.

Reply to question #4: The original question is to address operational description information. Please do not use user manual to address operational description. Please provide operational description with detailed technical information.

Reply to question #5: The attached schematic diagram still can not read even with 600% resolution. When you submit the scanned file, if you can not read the information on the screen, I can not either. Please provide a readable schematic diagram.

Best Regards

Mike Kuo

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

From: ETC/Charles  
Sent: Tuesday, February 11, 2003 10:38 PM  
To: Mike Kuo  
Cc: ? ??  
Subject: RE:project:FCC ID:M5X-101ACT,AN03T2584

Hi Mike:

My name is Charles Wang I am working at ETC EMC department II.

For your Question

Answer #1:Please refer to attached file" 101ACT 4-6.pdf"

Answer #2:This necessary bandwidth is 146K so it's emission designator is 146KF3E (2M+2D:2X32.768+2X40=145.5KHz)

Answer #3:Please refer to attached file "101ACT spec.pdf","101ACT tune procedure"

Anser #4:Please refer to attached file "MA101ACT(FCC).pdf"

Anser #5 Please refer to attached file "Circuit\_Diagram.pdf"

Thanks for your help

Best Regards

ETC/Charles Wang