

ATTACHMENT

March 27, 2000

Attn: Mr. Frank Coperich

Re: FCC ID B5DM510

Applicant:	Telex Communications Inc.
Correspondence Reference Number:	12495
731 Confirmation Number:	EA96520
Date of Original E-Mail	3/6/00

1. Please see page 2 of this attachment for the requested occupied bandwidth for operation at the frequency of maximum audio response.

The frequency of maximum audio response was determined to be 5200 Hz.

2. The necessary bandwidth calculation is revised to show the 5200 Hz measurement.

$2M+2DK$, $K=1$, $M=5200$, $D=5000$. $2M=10400 + 2D=10000$.

Necessary Bandwidth= $20K0F3E$.

3. It is my assumption that the above will also apply to the application for B5DM511, EA96521, since I received no "request for technical information" on that application. Other than the operating frequency, the modulation characteristics are exactly the same as item 1. and 2.

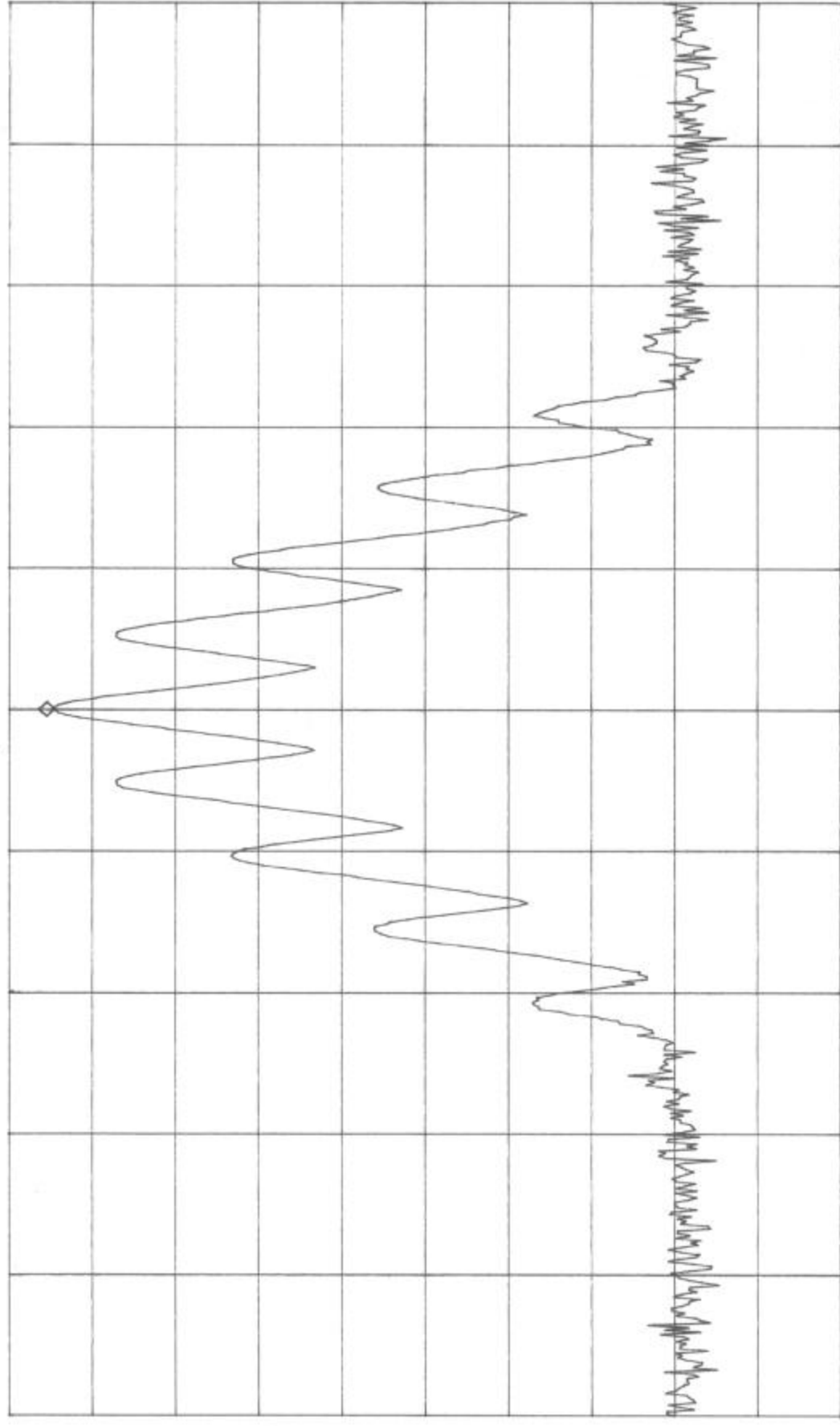
I trust the above is a satisfactory response.

Charles E. Conner E-Mail Correction, to charlie.conner@telex.com
Project Engineer
Telex Communications Inc.

ATTEN 30dB
RL 20.0dBm

MKR 14.50dBm
154.5695MHz

10dB/



CENTER 154.5695MHz
RBW 1.0kHz
SPAN 100.0kHz
VBW 1.0kHz
*SWP 3.02sec