

EXHIBIT M –Number of Hopping Frequencies Test Data

FCC ID EJM123112960

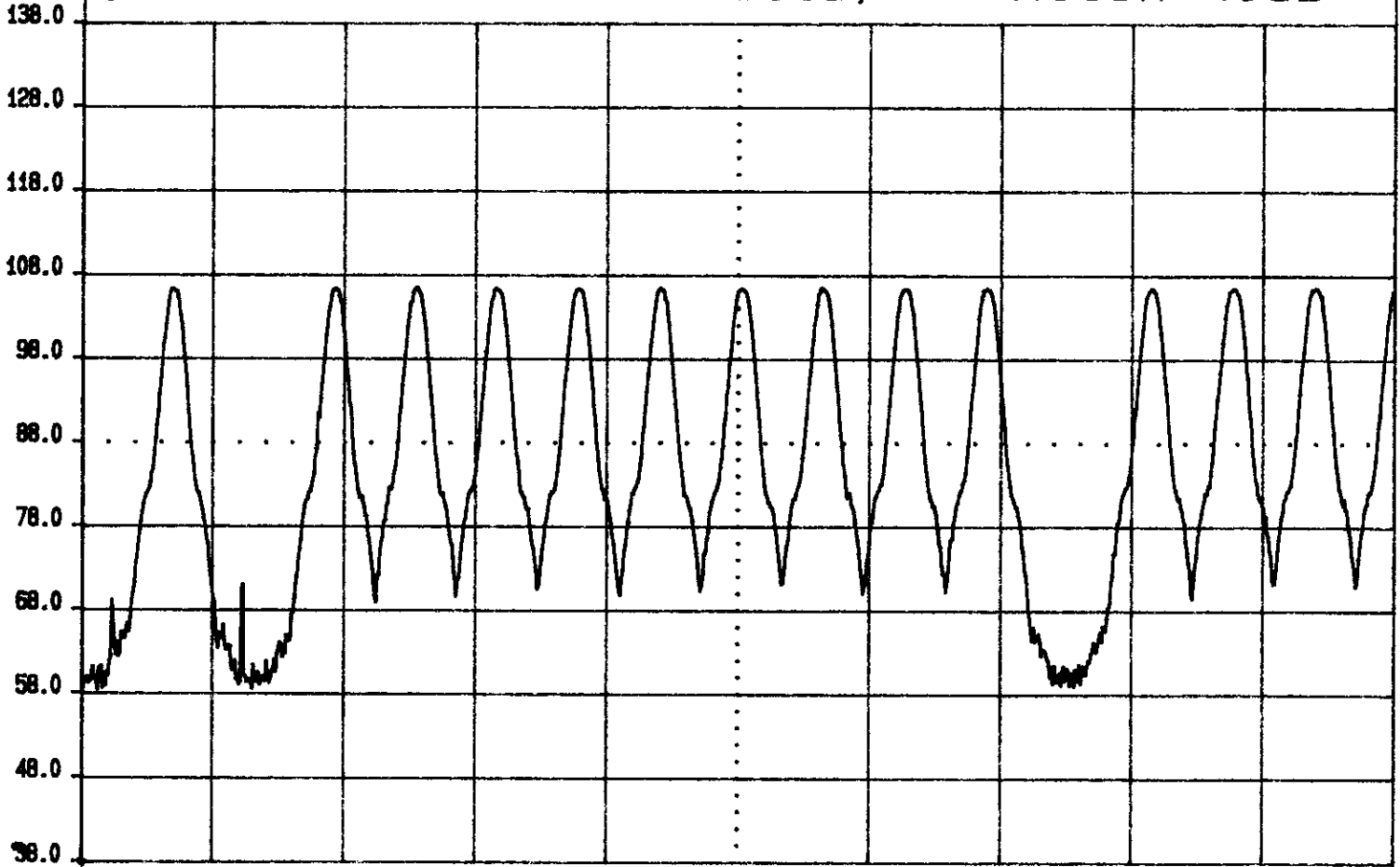
Number of Hopping Frequencies



Ref Lv1*138.0dBuV

10dB/

Atten 40dB



902.000MHz

to

910.000MHz

ResBW 100kHz

VidBW 100kHz

SWP 50mS

LEVEL

SPAN

Strt 902.000MHz

Knob 2

Knob 1

Keypad

Tektronix

2784

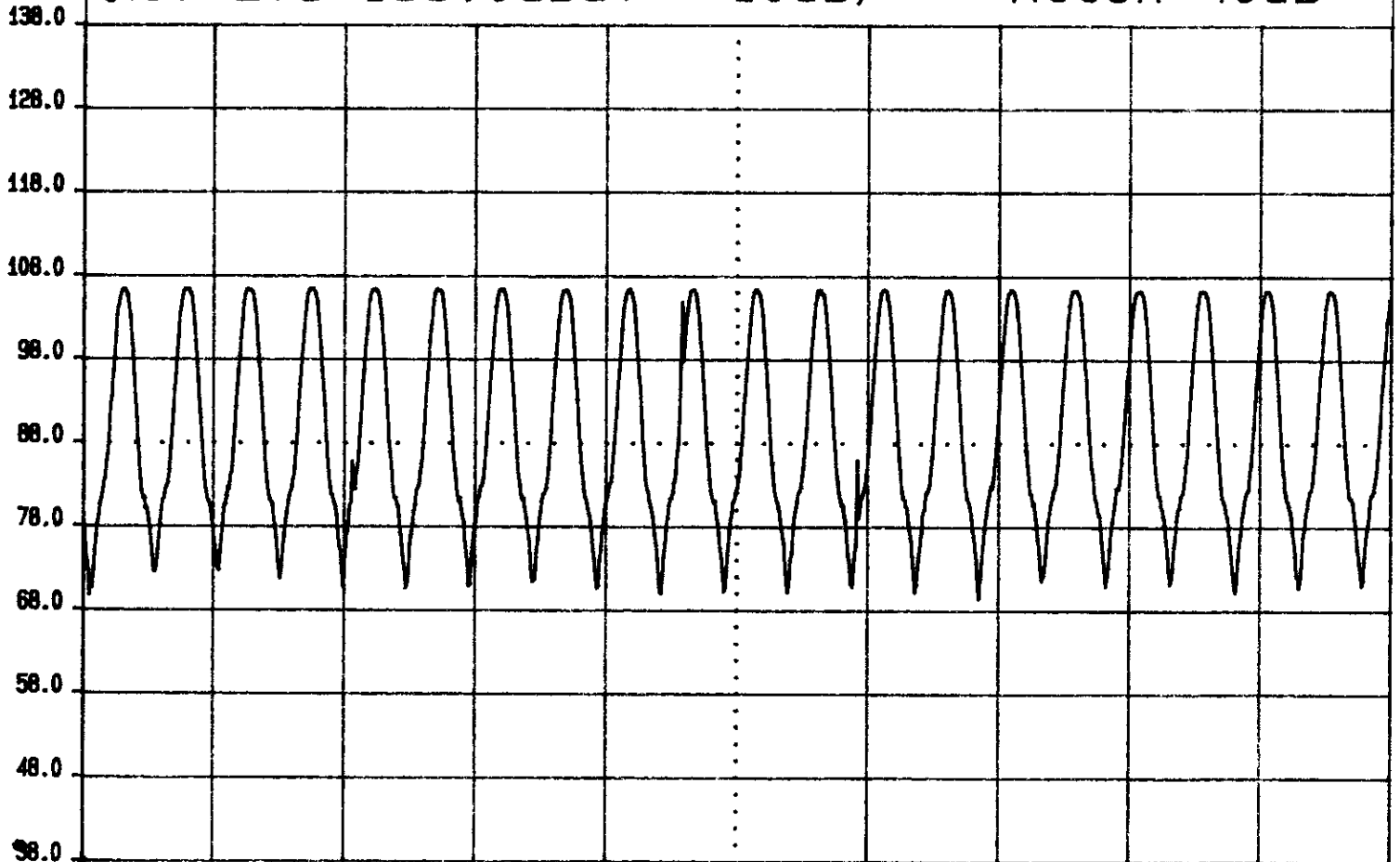
Number of Hopping Frequencies



Ref Lv1*138.0dBuV

10dB/

Atten 40dB



909.75MHz

to

920.00MHz

ResBW 100kHz

VidBW 100kHz

SWP 50ms

LEVEL

SPAN

Ref Lv1*138.0dBuV

KnOB 2

KnOB 1

KeYPAD

Tektronix

2784

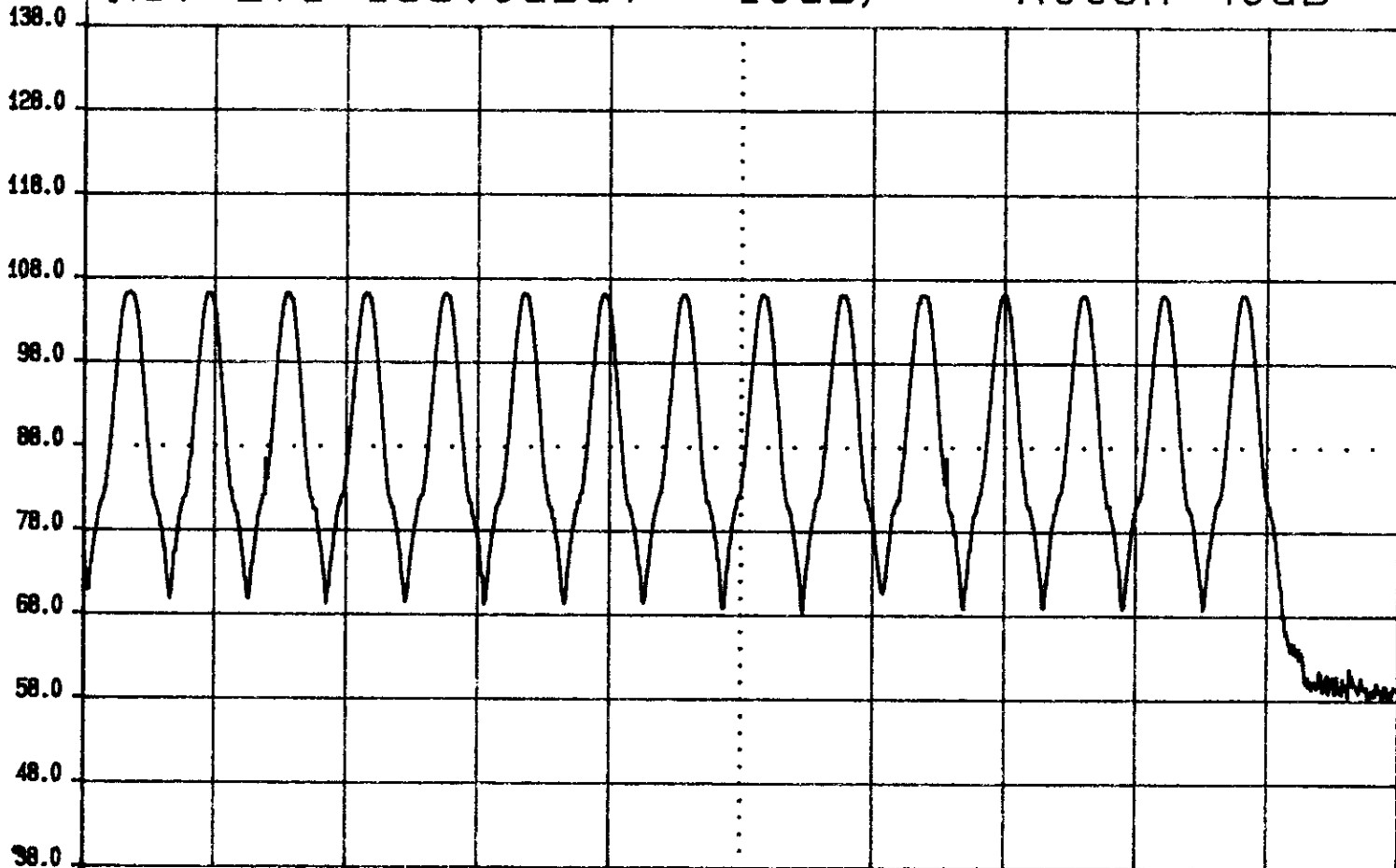
Number of Hopping Frequencies



Ref Lv1*138.0dBuV

10dB/

Atten 40dB



919.750MHz

to

928.000MHz

ResBW 100kHz

VidBW 100kHz

SWP 50ms

LEVEL

SPAN

Ref Lv1*138.0dBuV