

Report No.: 99006792
 Mode: Charging

Test: Synting, Report No.: 99006792

Scan Settings (1 Range)

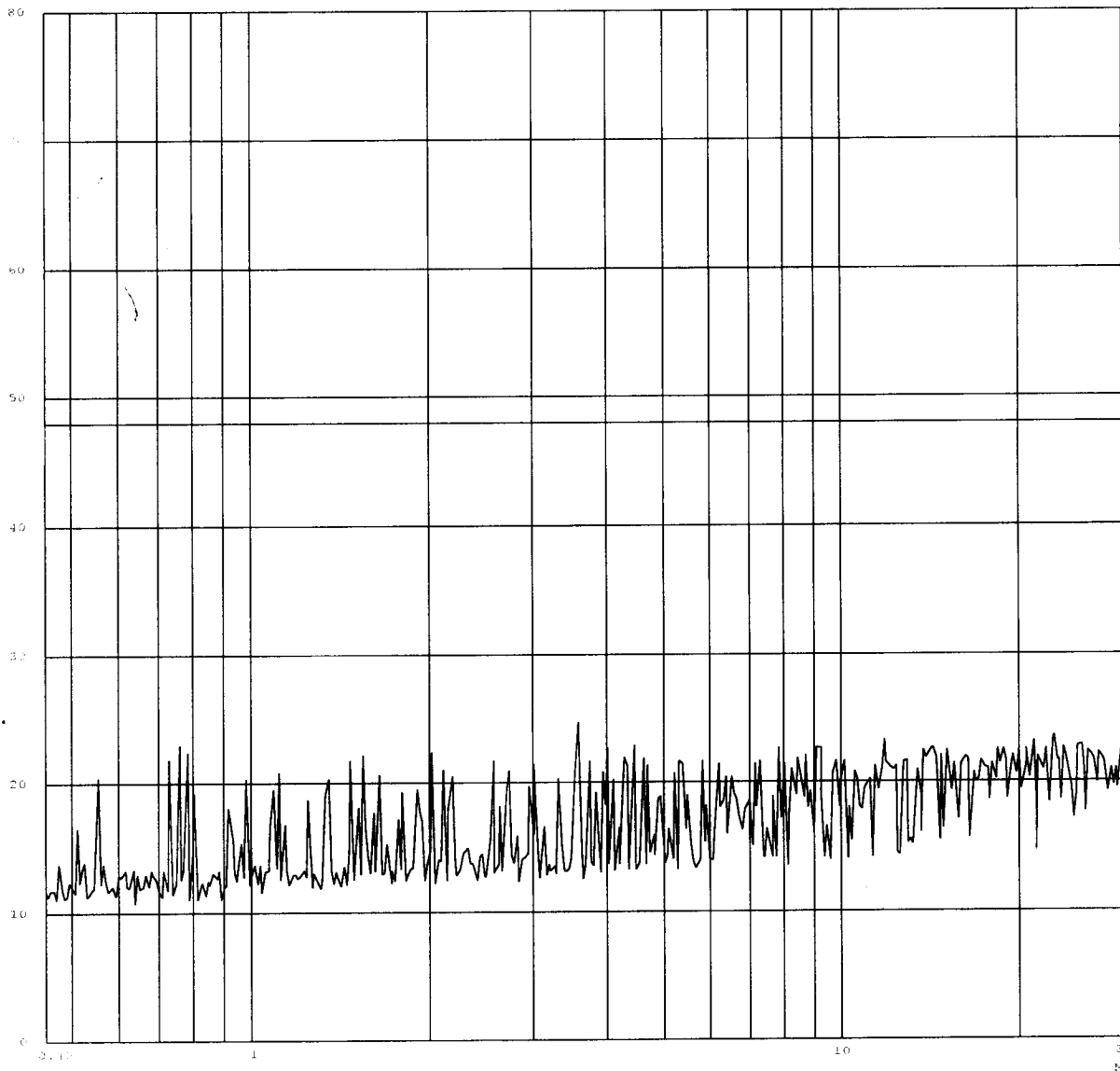
Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
10k	30k	5k	10k	PK	20ms	AUTO	LN OFF	60dB

Final Measurement: 8 QP

Meas Time: 1 s
 Subranges: 16
 Acc Margin: 20dB

Transducer No.	Start	Stop	Name
3	9k	30k	EI078

dBuV



FCC: 5F

Report No.: 99006792

Mode: Charging

Tested By: Hong, Report No.: 99006792

Scan Settings (1 Range)

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|----- Frequencies -----||----- Receiver Settings -----|
Start      Stop      Step      IF BW  Detector  M-Time  Atten  Preamp  OpRge
450k      30M      5k        10k    PK        20ms   AUTO  LN  OFF  60dB
```

Final Measurement Results:

no Results

Ctrl. No.: N/A

Report No.: 99006792

Mode: Standby

Product: EpHem, Report No.: 99006792

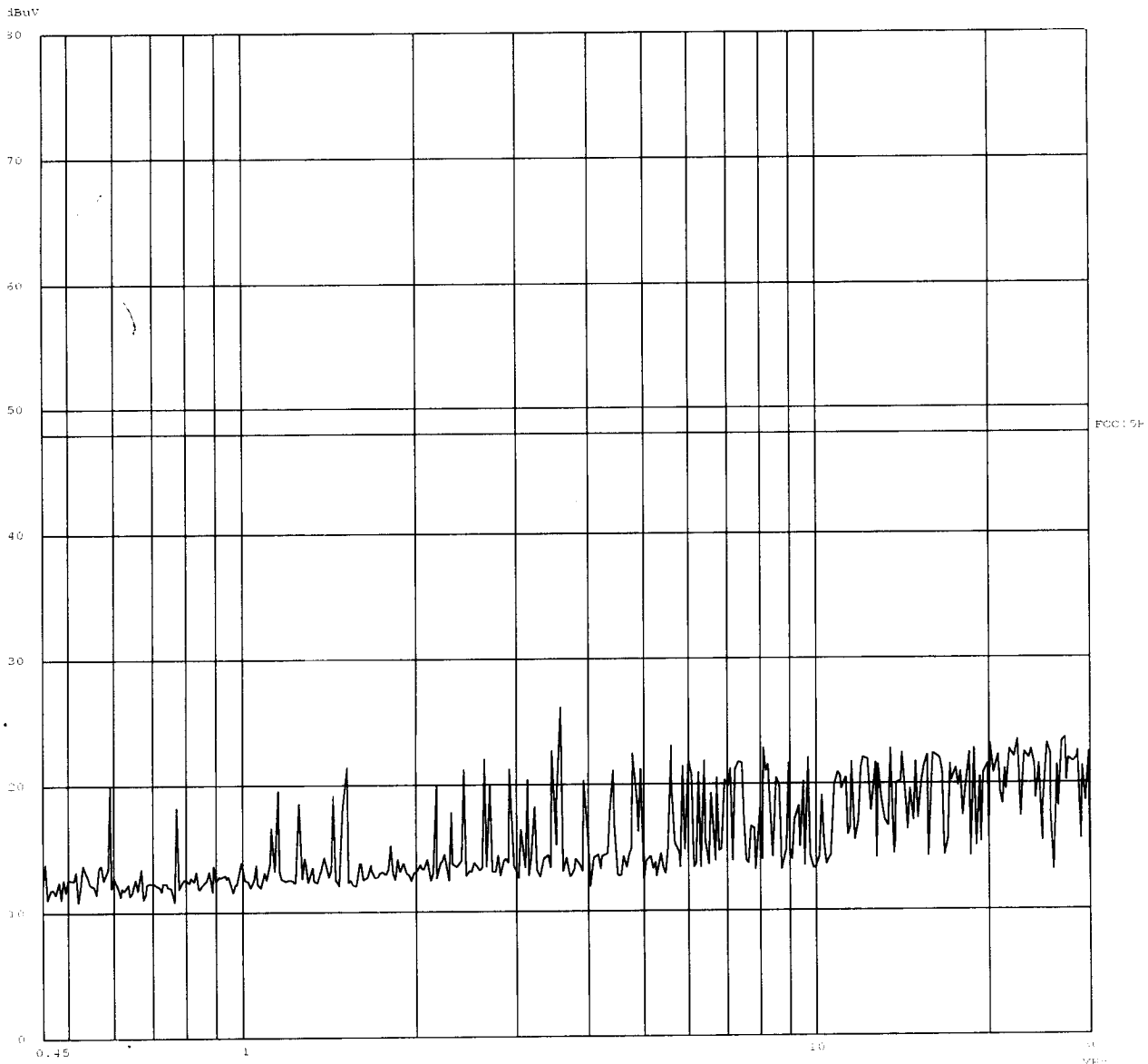
Scan Settings (1 Range)

Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
450k	30M	5k	10k	PK	20ms	AUTO	LN OFF	60dB

Final Measurement: 0 QF

Transducer No.	Start	Stop	Name
3	9k	30M	EI078

Meas Time: 1 s
 Subranges: 16
 Acc Margin: 20dB



Ctrl. No.: N/A

Report No.: 99006792
Mode: Standby

Tested By: Hong, Report No.: 99006792

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
450k	30M	5k	10k	PK	20ms	AUTO	LN OFF	60dB

Final Measurement Results:

no Results

Ctrl. No.: N/A

Report No.: 99006792
 Mode: Transmission

Tested By: Hang, P. J. Date: 09/09/07

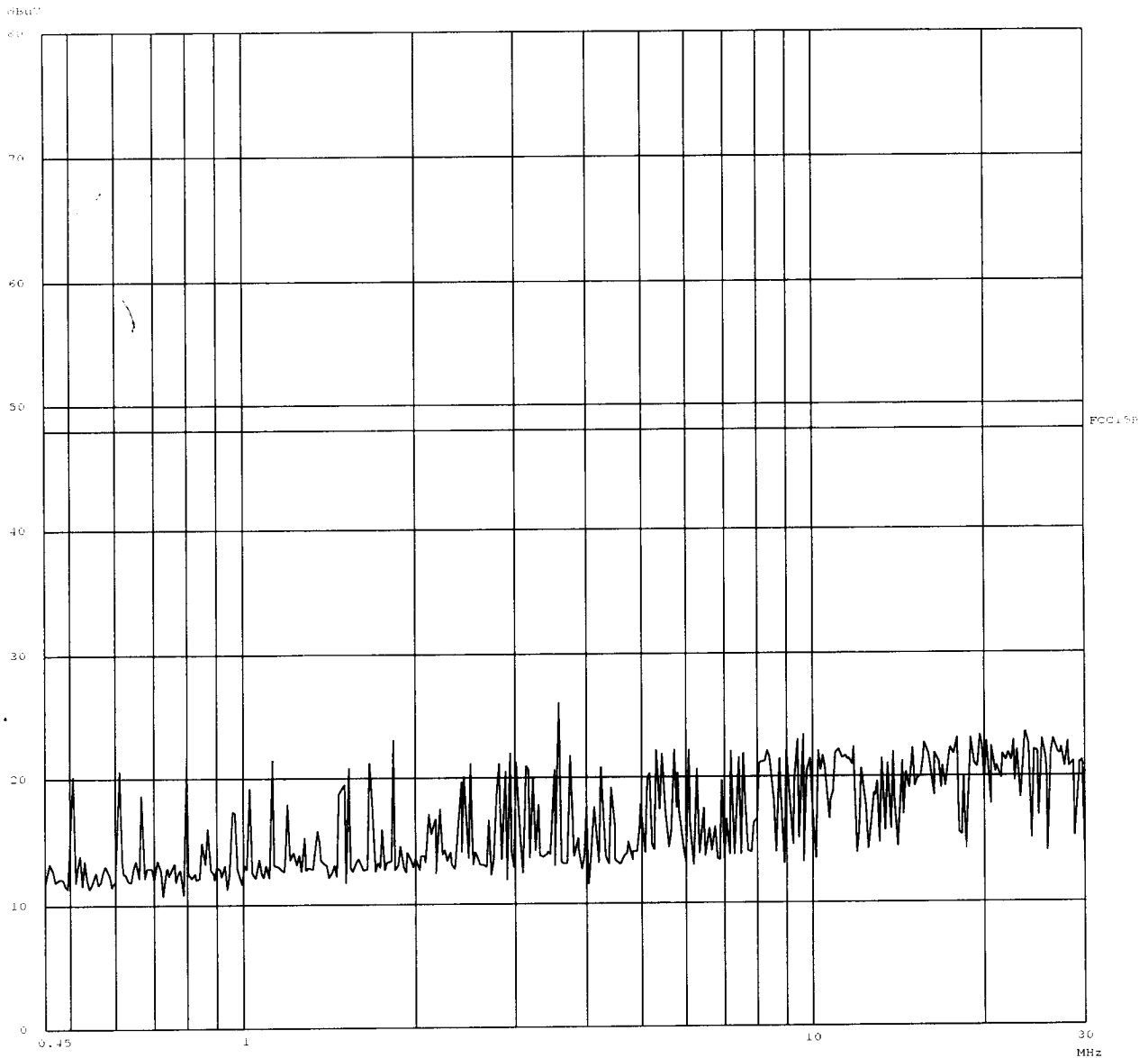
Scan Settings: 11 Range

Transmitter Settings			Receiver Settings						
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	Opkge	
450k	30M	5K	100	PK	20ms	AUTO	LN	OFF	60dB

Final Measurement: X QP

Transducer No.	Start	Stop	Unit
3	9k	30M	dBm

Meas Time: 1 s
 Subranges: 16
 Acc Margin: 20dB



Report No.: 99006792
Mode : Transmission

Tested By: Hong, Report No.: 99006792

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
450k	30M	5k	10k	PK	20ms	AUTO	LN OFF	60dB

Final Measurement Results:

no Results