

Mode! Charging

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$$E_2 = 10.54 \pm 0.02 \text{ eV}$$

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

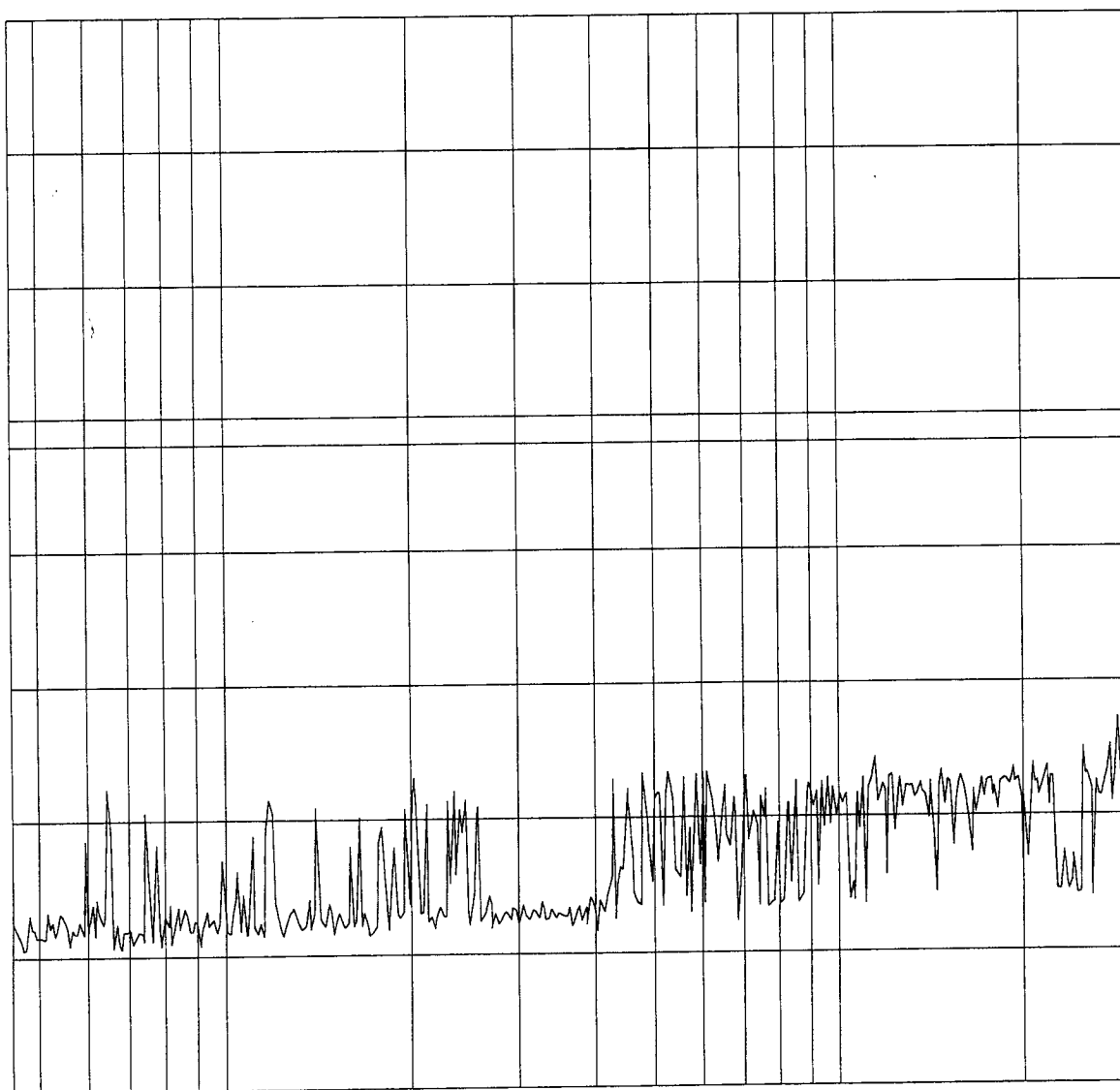
$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \quad (1)$$
A = 0.140975 $\times 10^{-10}$

Transcript No. 37415

— 516 —

Name

E1475



11

144

1544

Ctrl. No.: *N/A*

Report No.: 9901575

Mode ! Charging

Tested By: Hong, Report No.: 9901575

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.: 9901575
Made ! Standby

Tested By: Meng, Report No.: 9901575

Scan Settings: 1 Range

Start Stop Step IF BW Detector H-Tune Att'n Preamp OpRge
 150K 20M 10K 100 00 100k AUTO LN OFF 60dB

Transceiver No. Start Stop Name
 0 00 10M E1078

Final Measurement: R-QF

Meas. Time: 1.00

Subrange: 10

Acc. Reading: 100dB

150K

100

50

0

-50

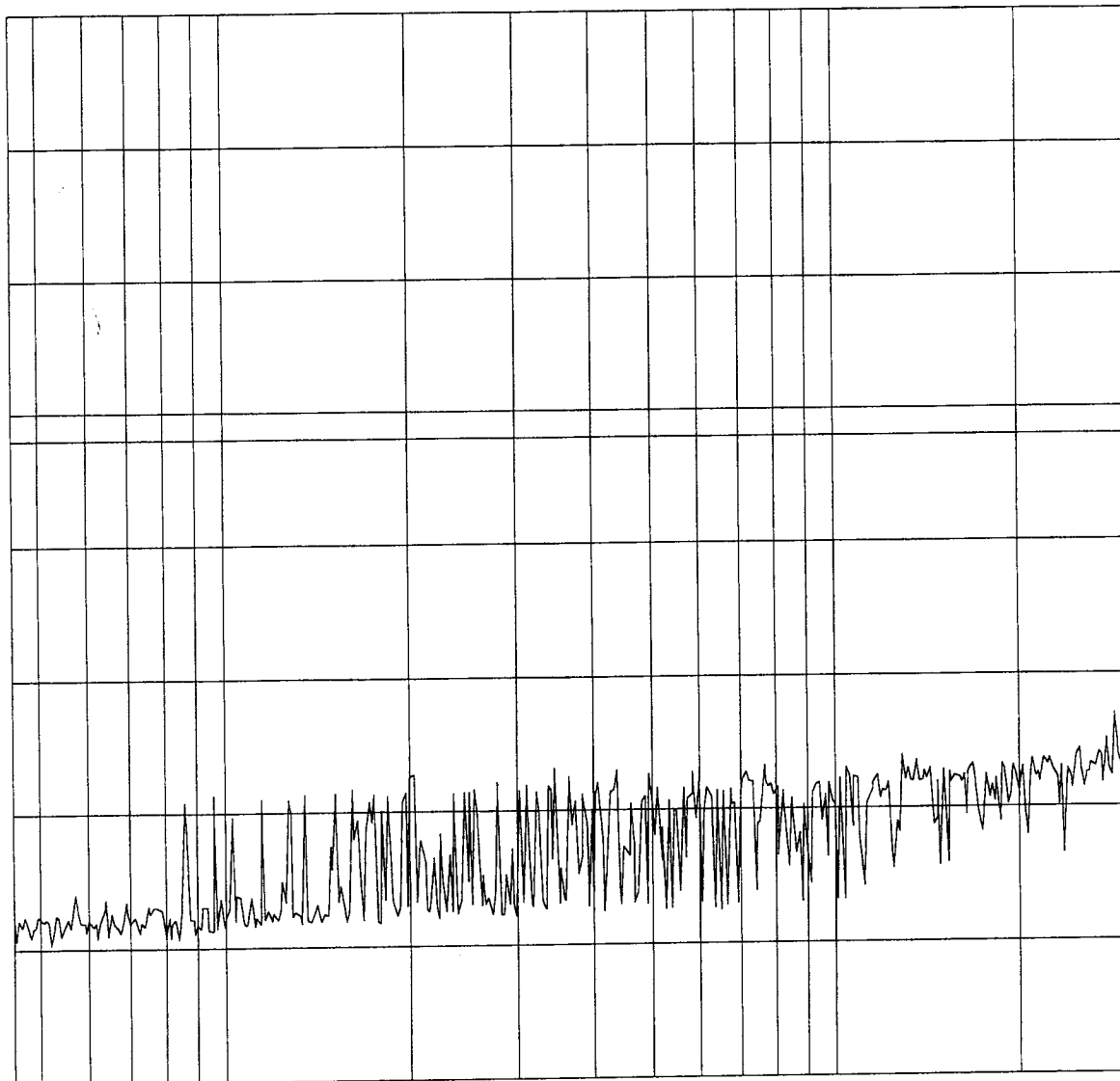
-100

-150

-200

-250

1.0



150K

2.0

Report No.: 9901575

Mode : Standby

Tested By: Hong, Report No.: 9901575

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

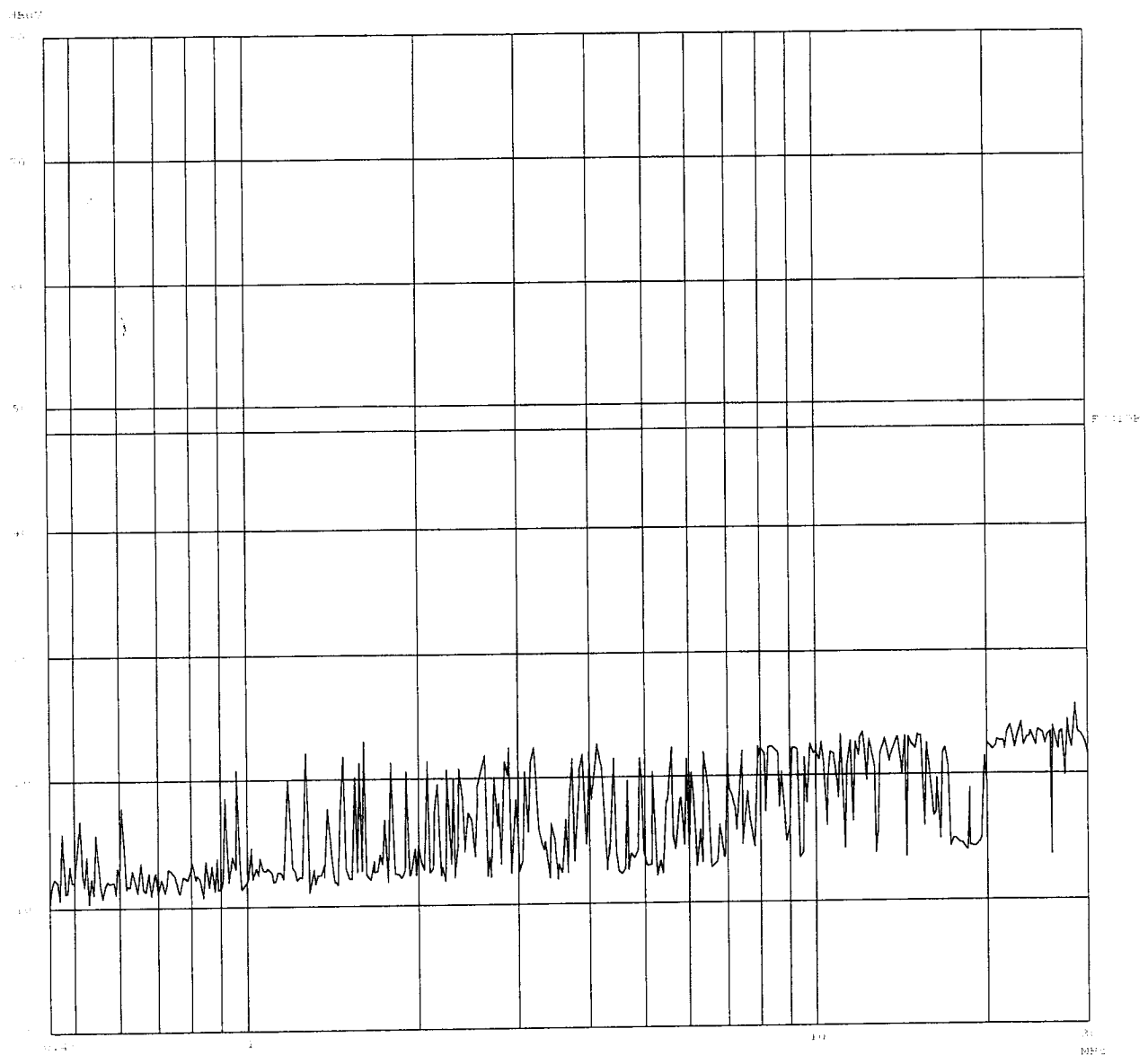
Report No.: 9901575
Made: Transmission

Tested By: Hong, Report No.: 9901575

Scan Settings: 11 Range

Frequency: 4500 Hz Stop 5000 Hz IF BW: 500 Hz Detector: PR Res Time: 100 ms Auto LN OFF 50dB

Final Measurement: 11 dB Transducer: Hz: Start: 4500 Stop: 5000 Name: E1-08
 Read Time: 100 ms
 Auto LN: 50dB
 Att: 50dB



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Ctrl. No.: N/A

Report No.: 9901575

Made! Transmission

Tested By: Hong, Report No.: 9901575

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