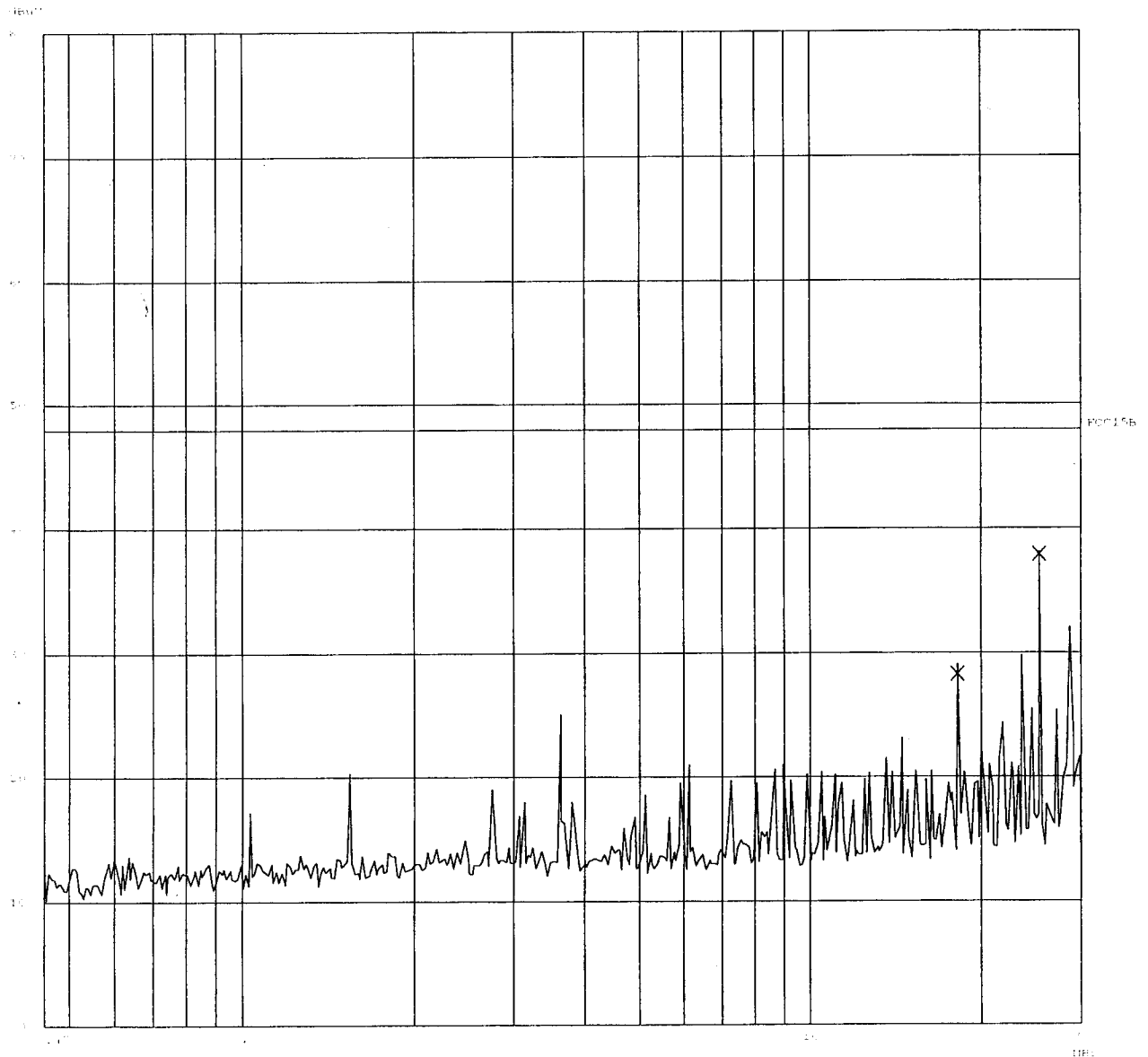


Report No.: 7901180
 Mode: Charging

Tested By: Boral, Report ID: 10004130
 Scan Settings: 1 Panel
 Frequency: 1000 Hz
 Start: 2.00 Stop: 50.00
 IF BW: 1000 Hz Detector: PE
 H-Tune: Auto Preamp: 00dB
 150K 200K 300K 400K 500K 600K 700K 800K 900K 1.00M

Final Measurement: 1.00
 Peak: 1.00
 Subrange: 10
 Res. Bandwidth: 200Hz
 Transducer No.: Start Stop Name
 3 98 30H E1078



Report No.: 9901180
Made: Charging

Tested By: Hong, Report No.: 9901180

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:

Frequency MHz	QP Level dBuV	QP Limit dBuV
18.16500	28.2	48.0
25.43000	37.8	48.0

* limit exceeded

Ctrl. No.: *N/A*

Report No.: 9901180
Mode: Standby

Tested By: Hong, Report No.: 9901180

Scan Settings: 1 Range

Frequency: 200 Hz, Step: 10 Hz, IF BW: 10 Hz, Detector: H-Tim, Atten: Preset, OpEge:

Start: 200 Hz, Stop: 200 Hz, 200 Hz, 10 Hz, 200 Hz, AUTO, 10 OFF, 60dB

Final Measurement: 10 Hz

Reas Time: 1.0 s

Subrange: 16

Acc Range: 20dB

Transducer No. Start

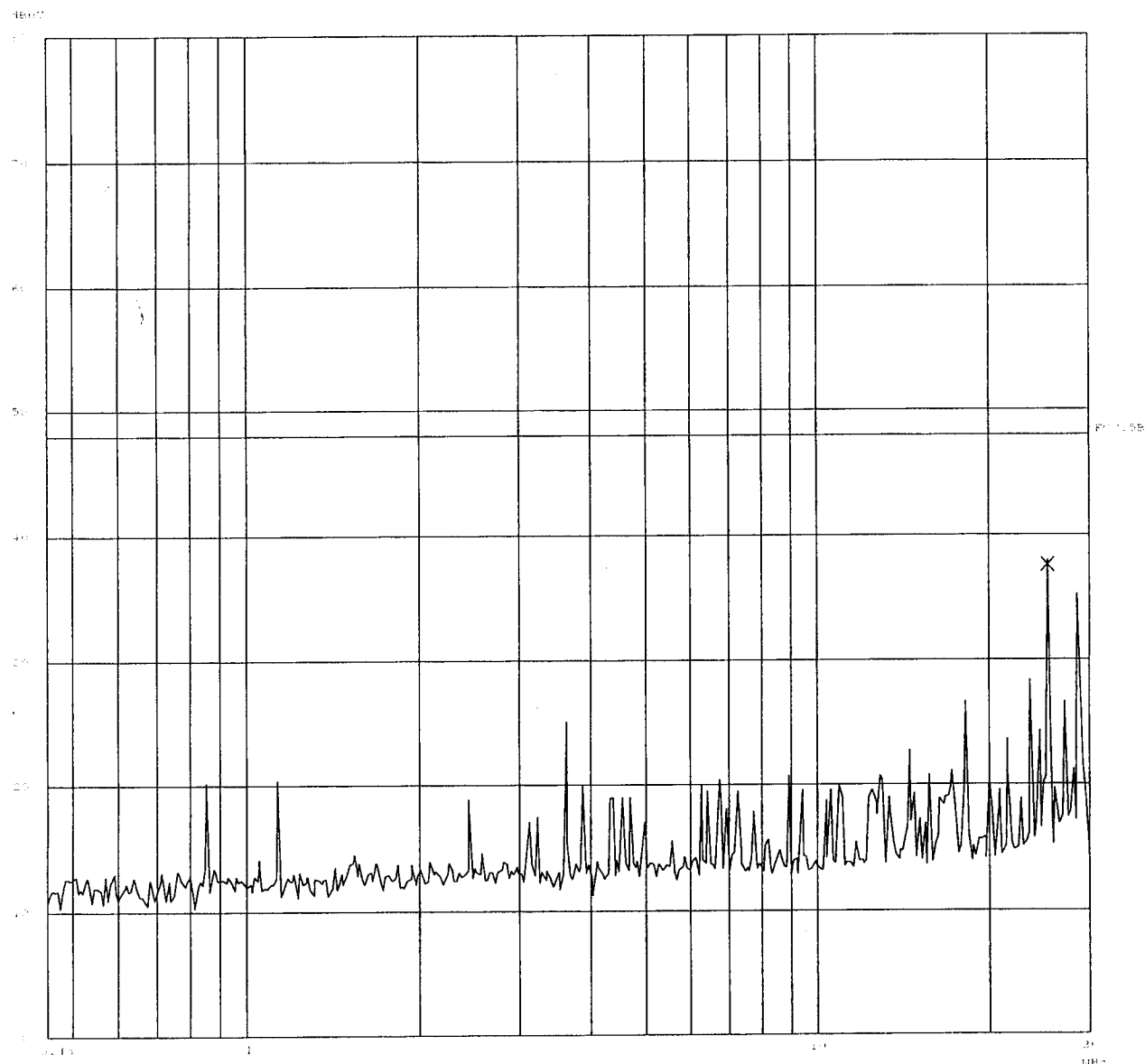
3 9E

Stop

30H

Name

E1076



Page 1

Ctrl. No.: N/A

Report No.: 9901180
Mode: Standby

Tested By: Hong, Report No.: 9901180

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:

Frequency MHz	QP Level dBuV	QP Limit dBuV
25.43000	37.5	48.0

* limit exceeded

Ctrl. No.: N/A

Mode: Transmission

DOI: 10.1002/anie.200500017



Report No.: 9901180
Mode: Transmission

Tested By: Hong, Report No.: 9901180

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:

Frequency MHz	QP Level dBuV	QP Limit dBuV
18.16500	28.7	48.0
25.43000	36.6	48.0

' limit exceeded

Ctrl. No.: N/A