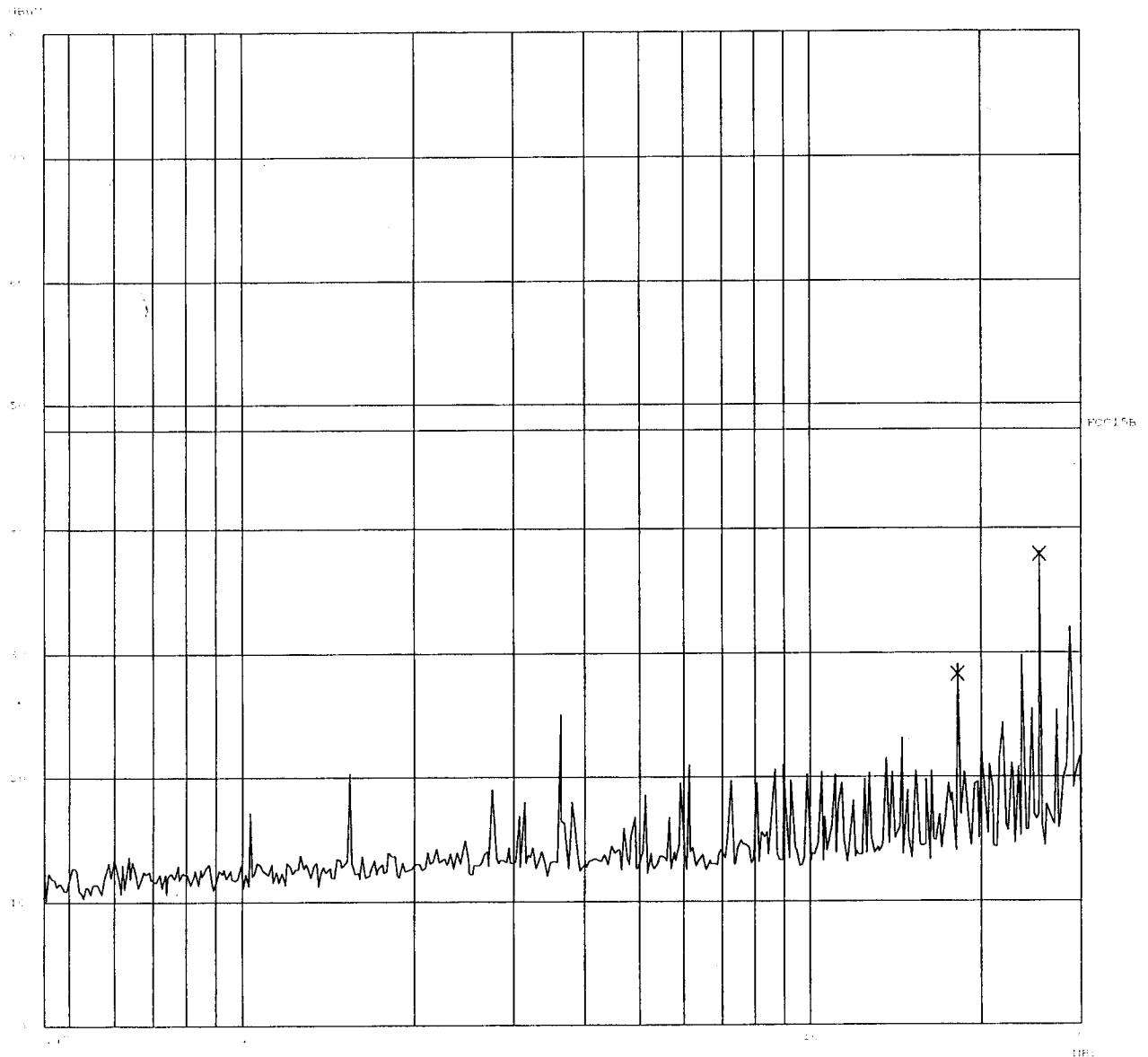


Report No.: 7901180
 Mode: Charging

Tested By: Boral, Report ID: 10004130
 Scan Settings: 1 Panel
 Frequency: 1000 Hz
 Start: 200 Stop: 500
 IF BW: 100 Detector: PE
 H-Tune: ATTN Preamp: 0dB
 100us AUTO LI: OFF 60dB

Final Measurement: 1.00
 Head: 1.00
 Subrange: 1.0
 Res: 1.00dB
 Transducer No.: 3 Start: 98 Stop: 304 Name: 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

Mode: Standby

Search Term: Page:

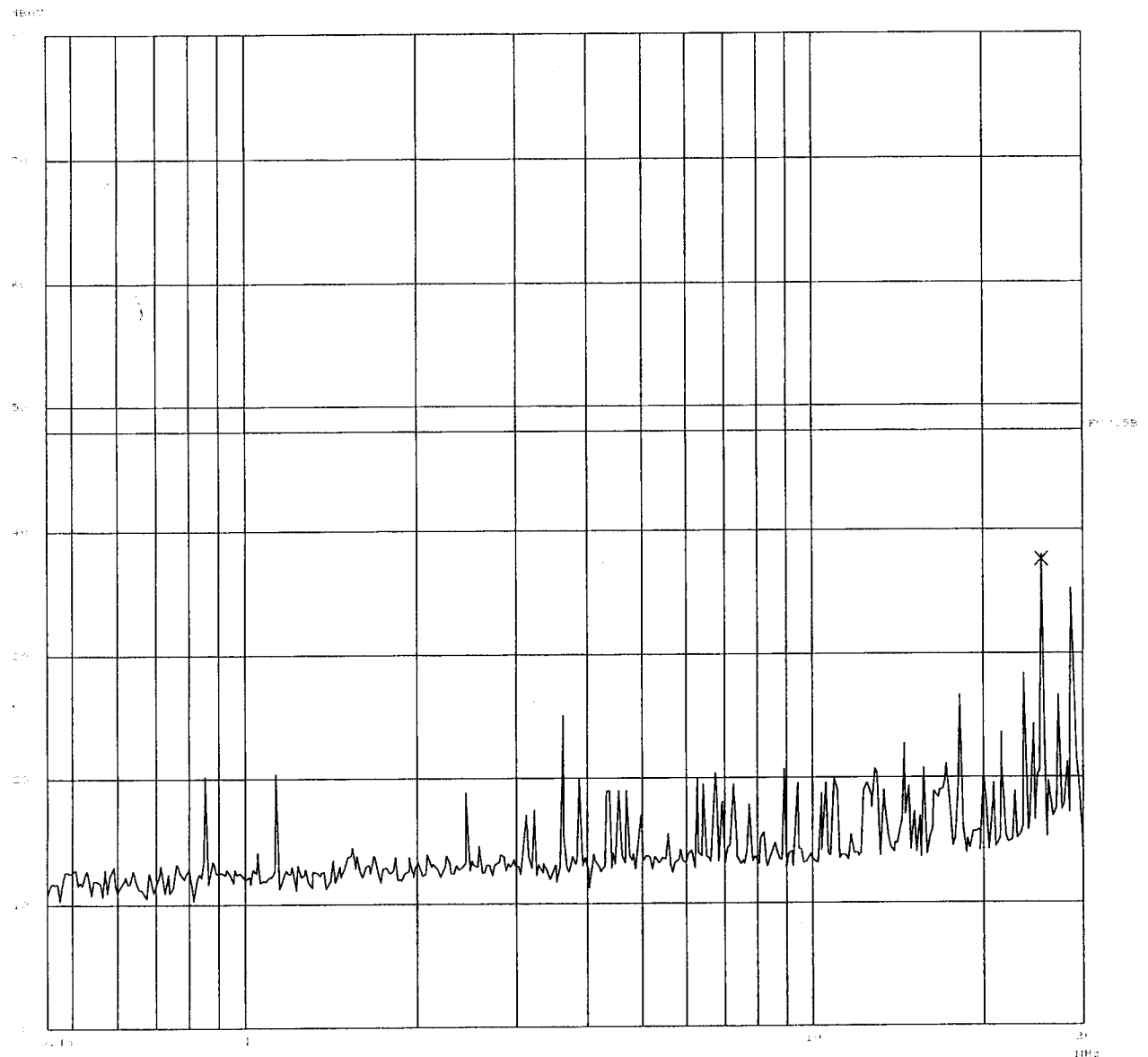
Start	Stop	Step	TF-BU	Detector	Hi-Tm	Atten	Preamp	OpEge
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470dB	20dB	60dB	80dB	90dB	100dB	110dB	120dB	130dB	140dB	150dB	160dB	170dB	180dB	190dB	200dB	210dB	220dB	230dB	240dB	250dB	260dB	270dB	280dB	290dB	300dB	310dB	320dB	330dB	340dB	350dB	360dB	370dB	380dB	390dB	400dB	410dB	420dB	430dB	440dB	450dB	460dB	470dB	480dB	490dB	500dB	510dB	520dB	530dB	540dB	550dB	560dB	570dB	580dB	590dB	600dB	610dB	620dB	630dB	640dB	650dB	660dB	670dB	680dB	690dB	700dB	710dB	720dB	730dB	740dB	750dB	760dB	770dB	780dB	790dB	800dB	810dB	820dB	830dB	840dB	850dB	860dB	870dB	880dB	890dB	900dB	910dB	920dB	930dB	940dB	950dB	960dB	970dB	980dB	990dB	1000dB
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Transducer No.

Transducer	No.	Start	Stop	Name
	3	9E	304	E1076

Range: Measurement: 0-99	
Modes:	Time: 1 s
Subranges:	16
Avg. Magnitude:	29dB



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

2007 Maximum: 2.0 ME



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