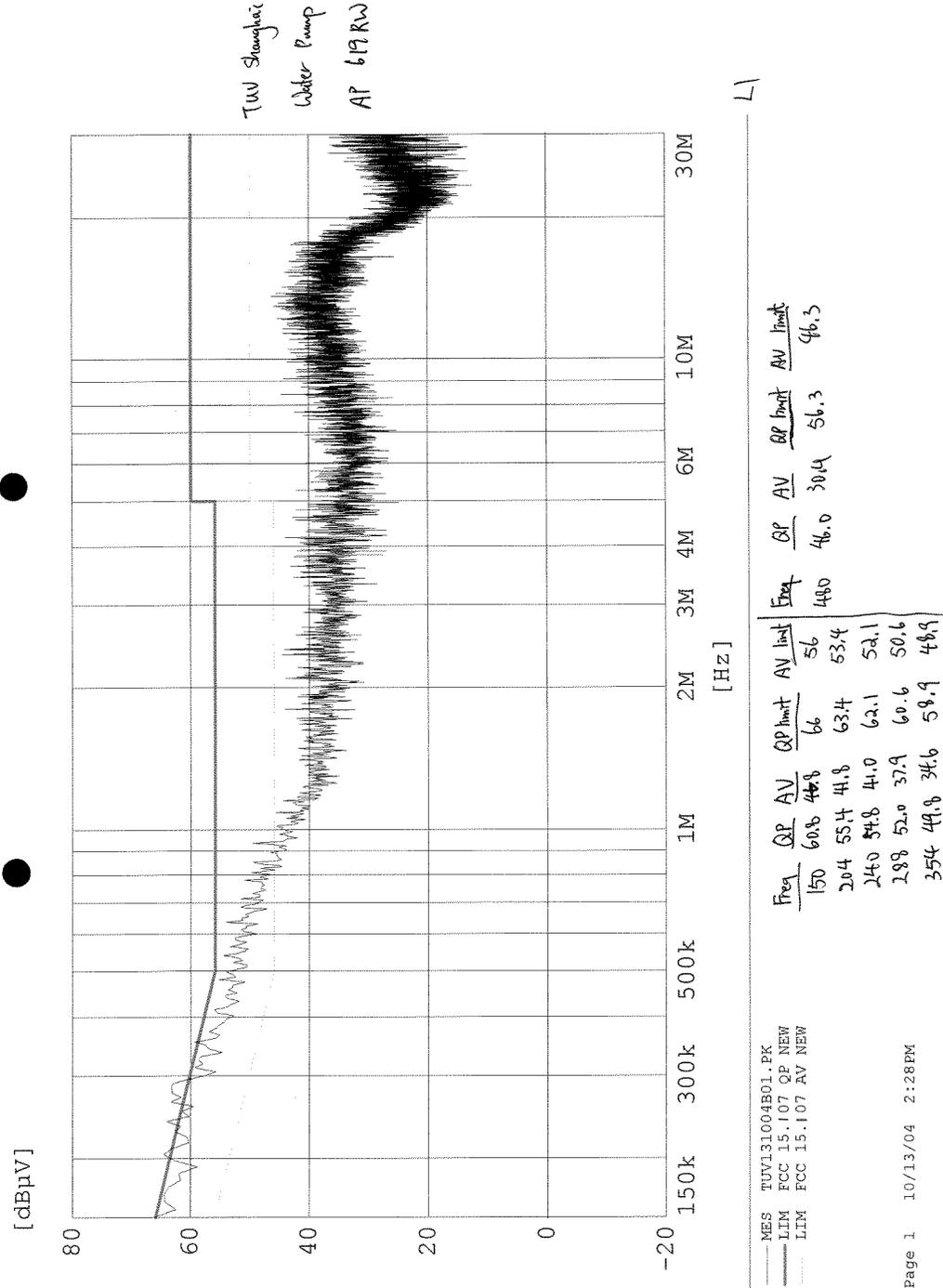


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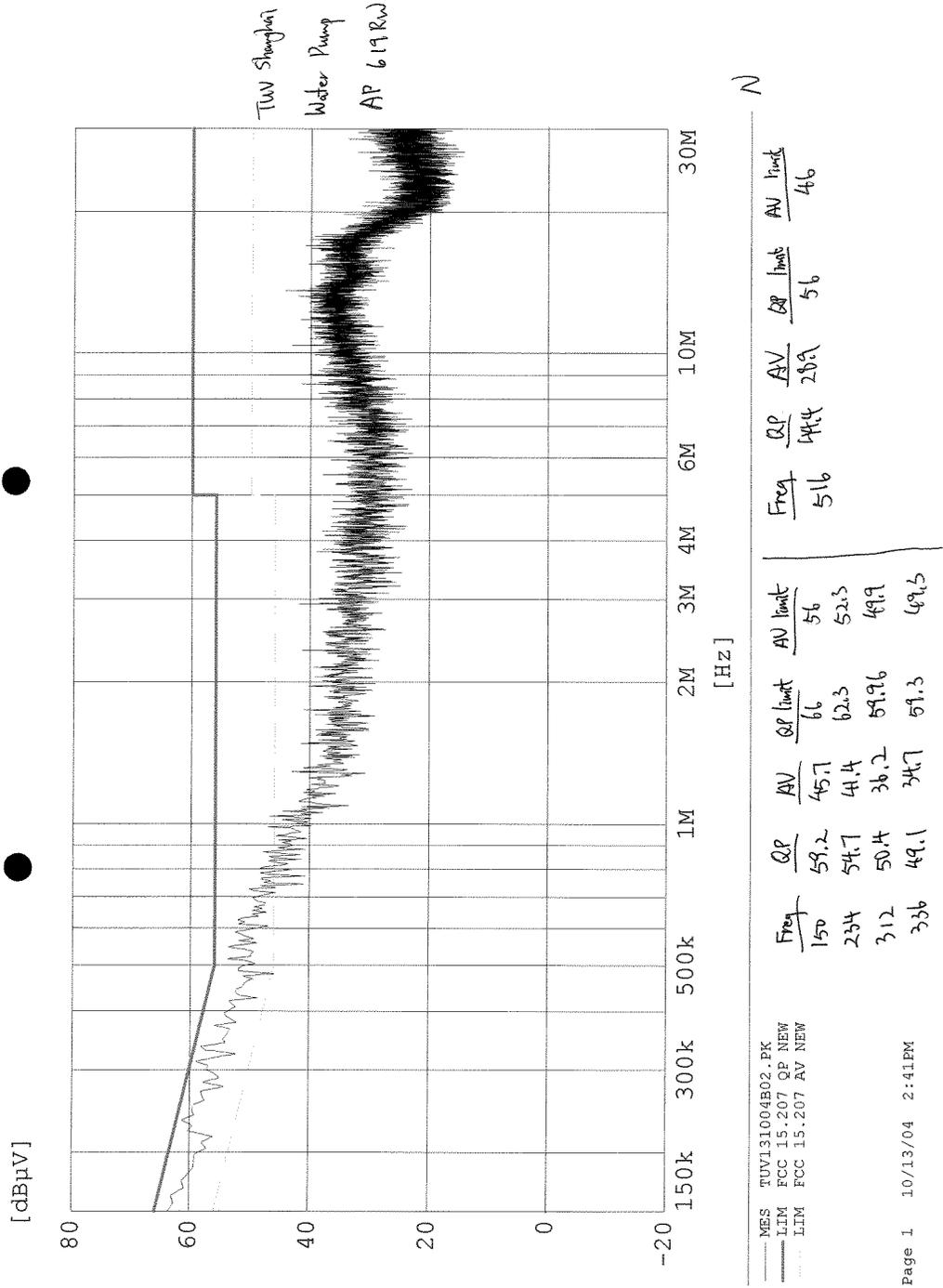
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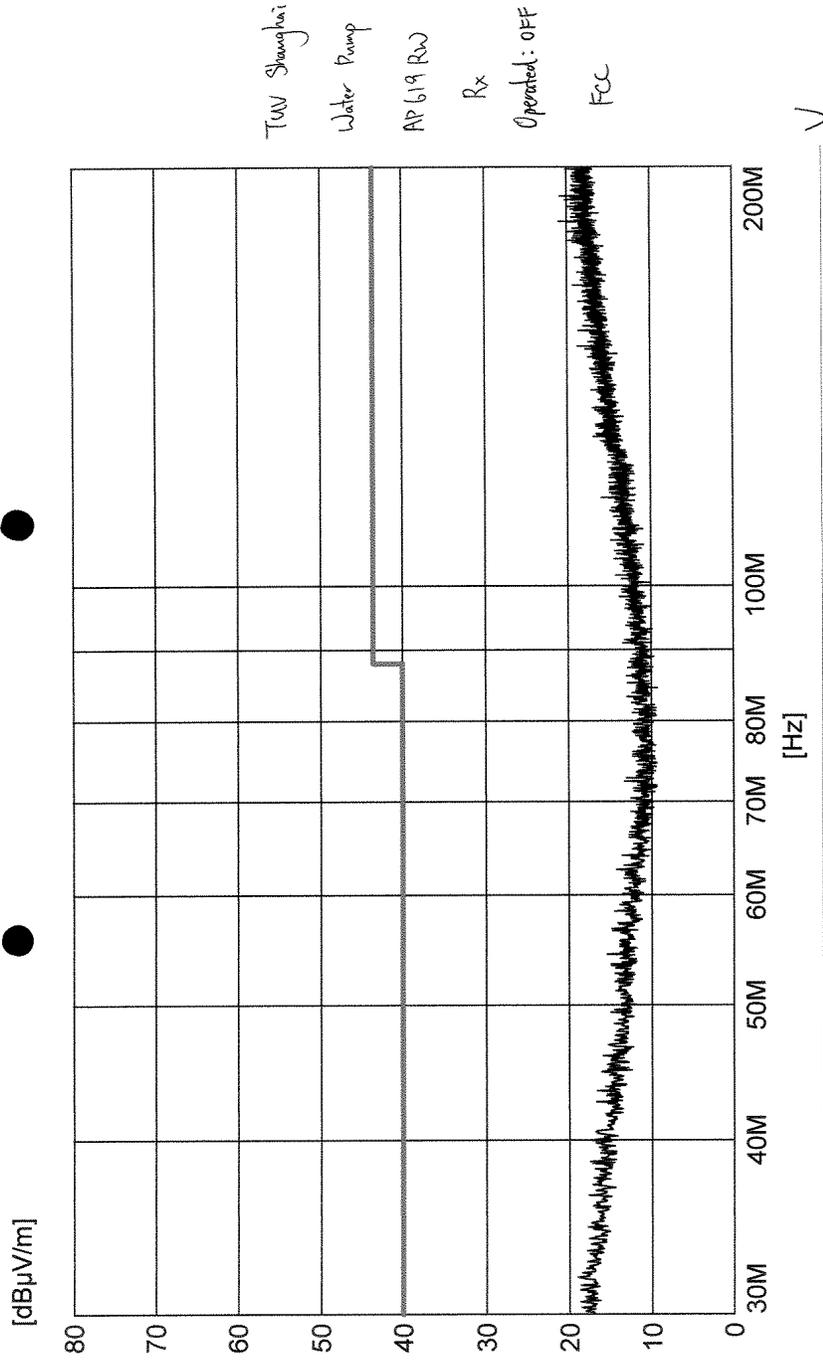


MES TUV131004B02.PK
LIM FCC 15.207 OP NEW
LIM FCC 15.207 AV NEW

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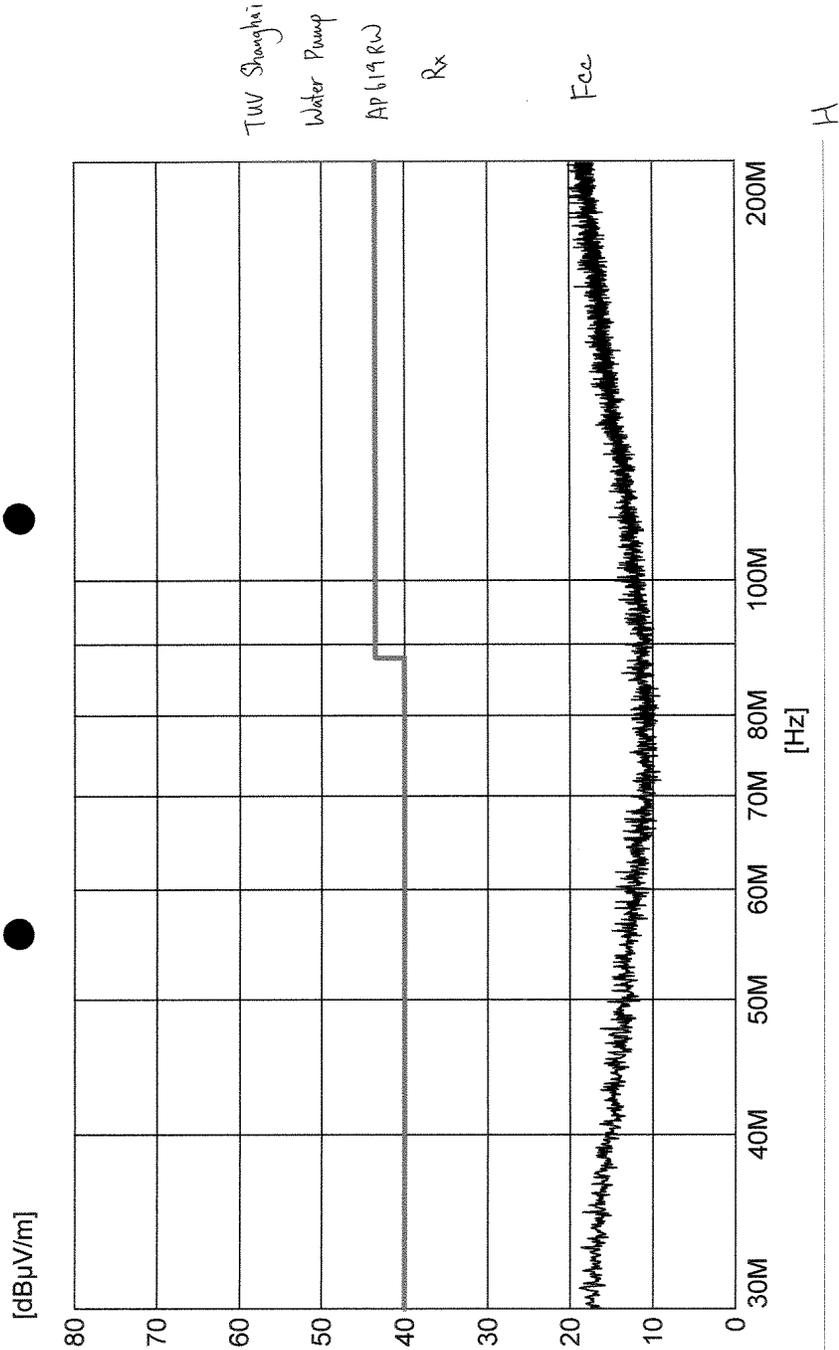
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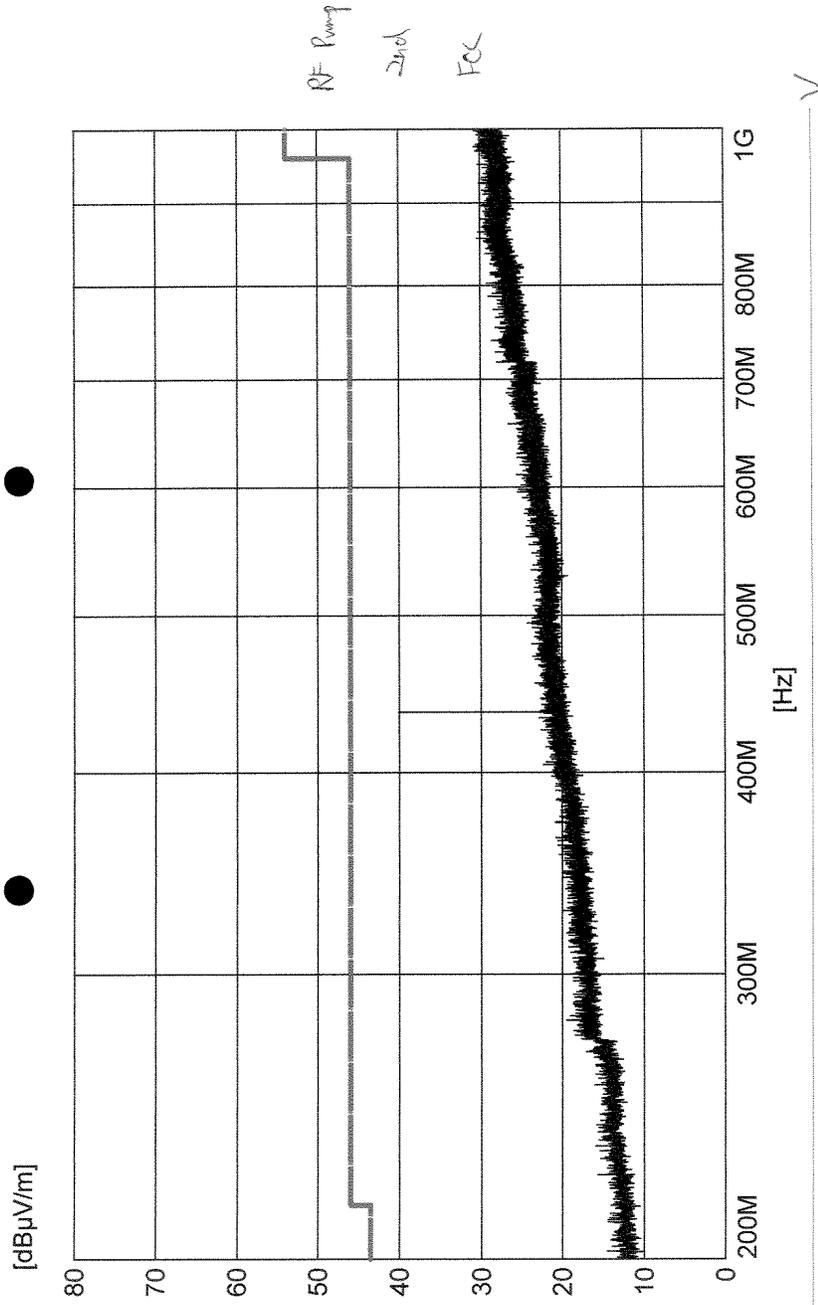


Appendix 1

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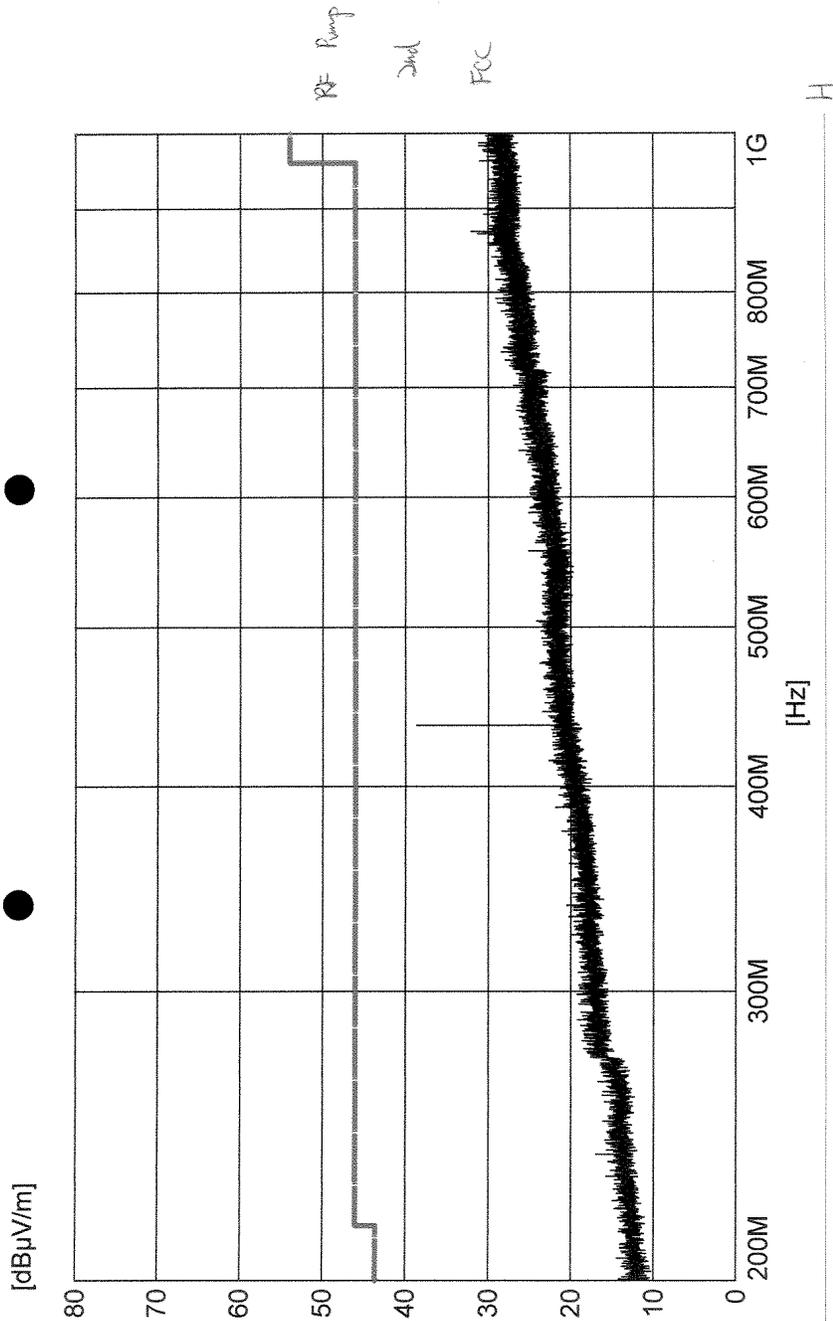


MES 07284A04.PK
LIM FCC P15.109 Class B
Frey 435.1269
AP 43.2

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MES 07284A05.PK
LIM FCC P15.109 Class B
435.7262 44.5
(copy)

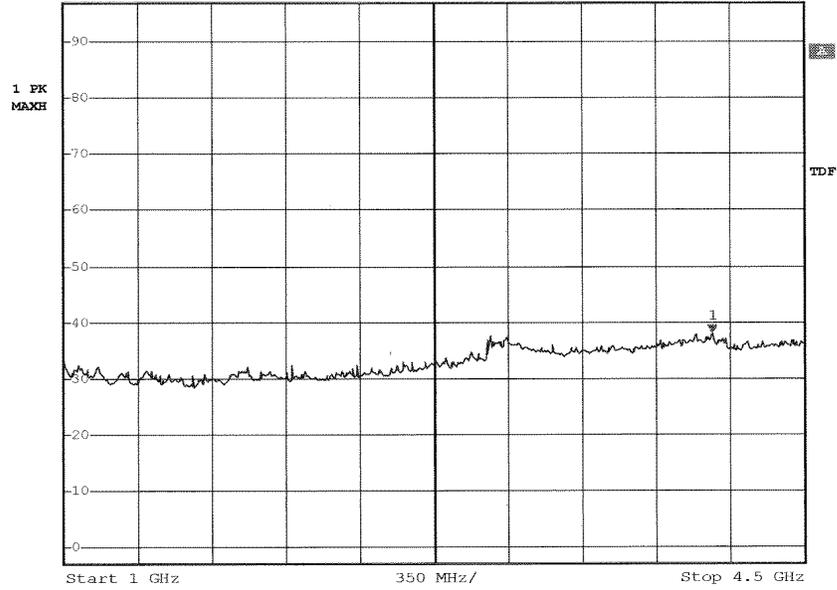
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Ref 97 dBµV/m *Att 0 dB *RBW 1 MHz Marker 1 [T1]
*VBW 1 MHz 38.00 dBµV/m
SWT 70 ms 4.066000000 GHz



Date: 26.NOV.2004 22:10:52

V
Rx Motor OFF

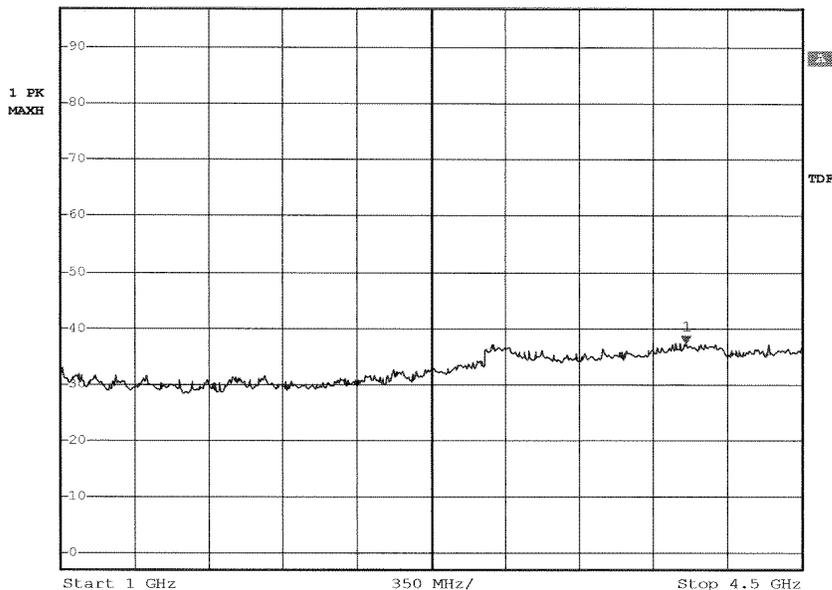
Prüfbericht - Nr.:
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Ref 97 dB μ V/m *Att. 0 dB *RBW 1 MHz Marker 1 [T1]
*VBW 1 MHz 37.30 dB μ V/m
SWT 70 ms 3.954000000 GHz



Date: 26.NOV.2004 22:12:52

H
R₀ Motor OFF