

## 10. Test Results

Conducted Emission Test 450 kHz - 30 MHz  
according to FCC Part 15 Subpart C

Model:  
GDO Deluxe with RC40-02/05

Serial no.:  
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Applicant:  
ELDAT GmbH

Test site:  
Shielded room, cabin no. 2

Tested on:  
Linecord EUT  
Phase L1

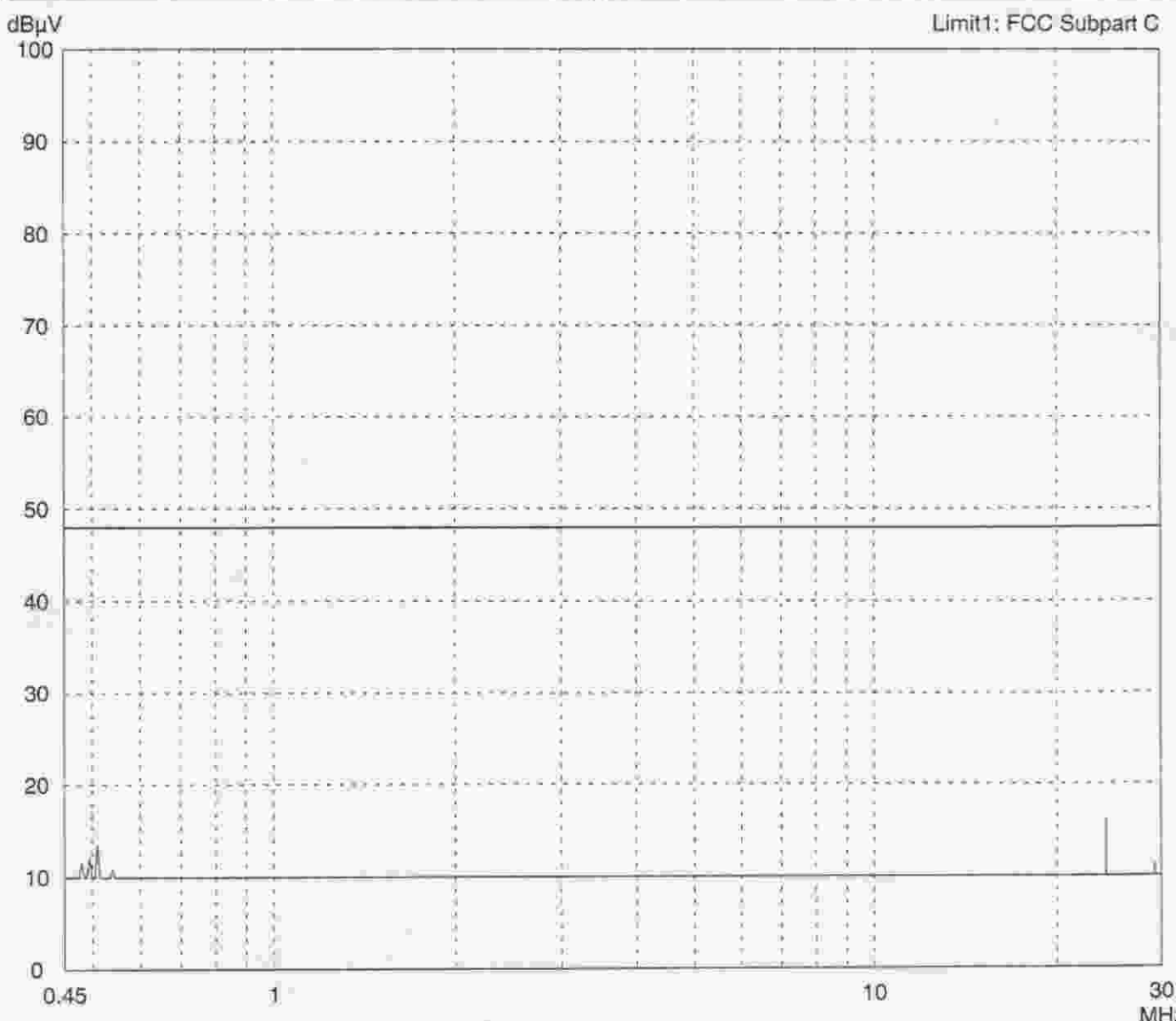
Date of test: 01/17/2000      Operator: K. Roidt

Test performed: automatically      File name:

Mode:  
- RX active  
- 115 V AC supply

Detector:  
Peak / Final Results: QP

Final results:  
20 dB Margin      25 Subranges



Result:  
Limit kept

Conducted Emission Test 450 kHz - 30 MHz  
according to FCC Part 15 Subpart C

Model:  
GDO Deluxe with RC40-02/05

Serial no.:  
--

Applicant:  
ELDAT GmbH

Test site:  
Shielded room, cabin no. 2

Tested on:  
Linecord EUT  
Phase L1

Date of test: 01/17/2000      Operator: K. Roidt

Test performed: automatically      File name:

Mode:  
- RX active  
- 115 V AC supply

Detector:  
Peak / Final Results: QP

Final results:  
20 dB Margin      25 Subranges

<i>Frequency MHz</i>	<i>Reading dBµV</i>	<i>Correction factor dB</i>	<i>Value dBµV</i>	<i>Limit dBµV</i>	<i>Limit exceeded</i>
no results					

Result:  
Limit kept

Project file:  
50530-00035

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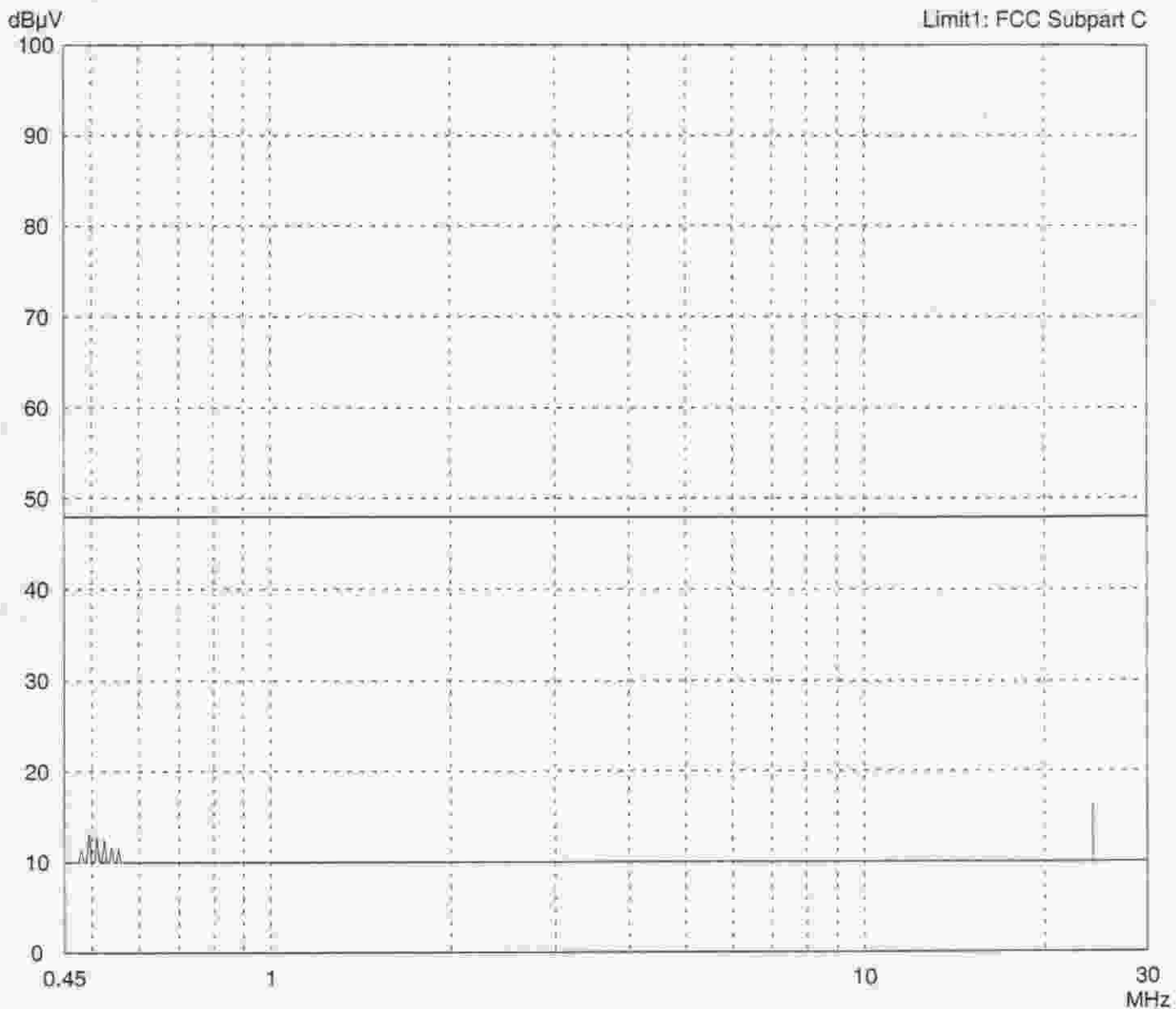
Conducted Emission Test 450 kHz - 30 MHz  
according to FCC Part 15 Subpart C

Model: GDO Deluxe with RC40-02/05	
Serial no.: --	
Applicant: ELDAT GmbH	
Test site: Shielded room, cabin no. 2	
Tested on: Linecord EUT Phase N	
Date of test: 01/17/2000	Operator: K. Roidt
Test performed: automatically	File name:

Mode: - RX active - 1.15 V AC supply	
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Detector: Peak / Final Results: QP
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Final results: 20 dB Margin	25 Subranges
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Result: Limit kept
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