

### Transient Frequency Behavior of the Transmitter

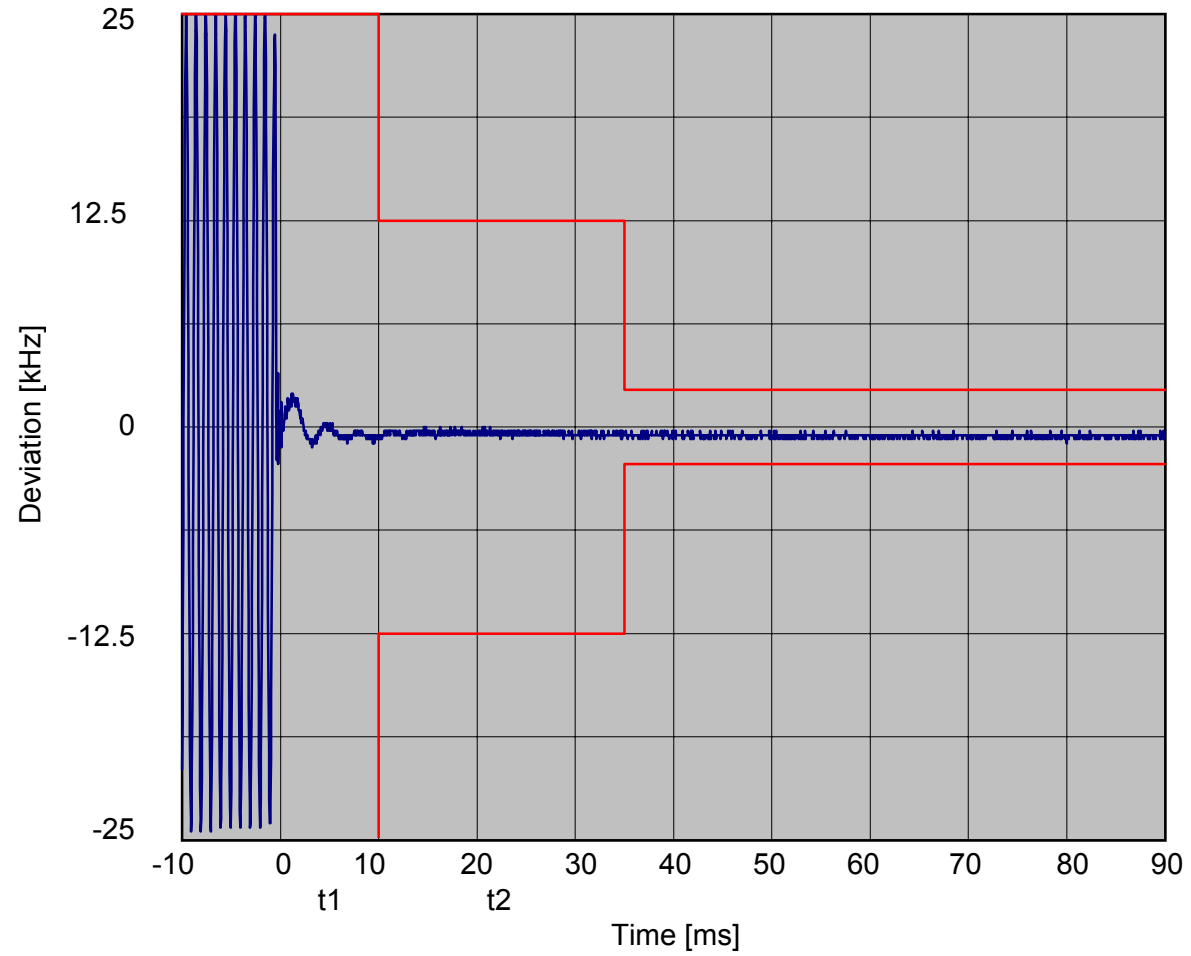
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

---

Test Frequency: 450 [MHz]  
Channel Spacing: 25 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Rise

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Ref. Standard: EIA



### Transient Frequency Behavior of the Transmitter

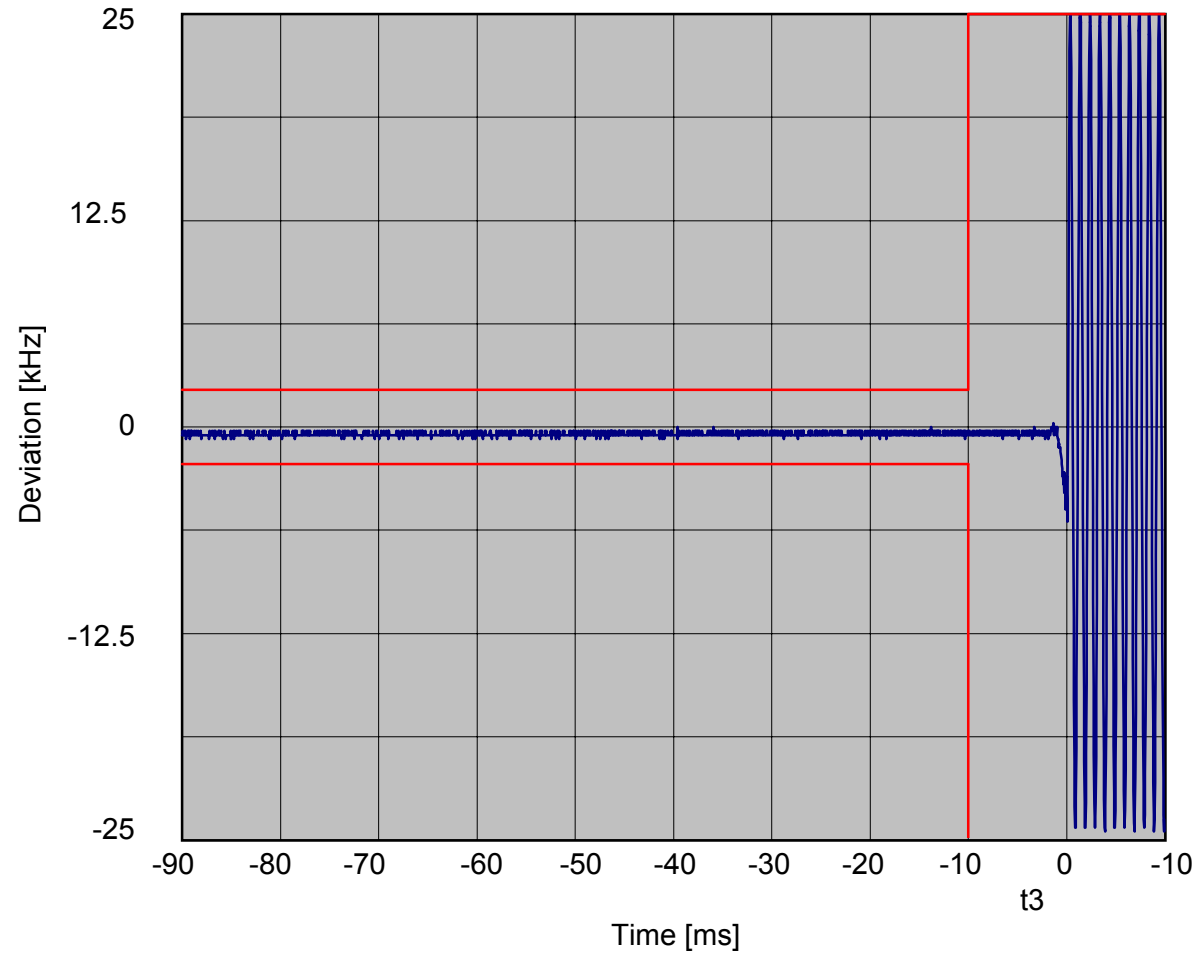
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

---

Test Frequency: 450 [MHz]  
Channel Spacing: 25 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Fall

---

Ref. Standard: EIA



### Transient Frequency Behavior of the Transmitter

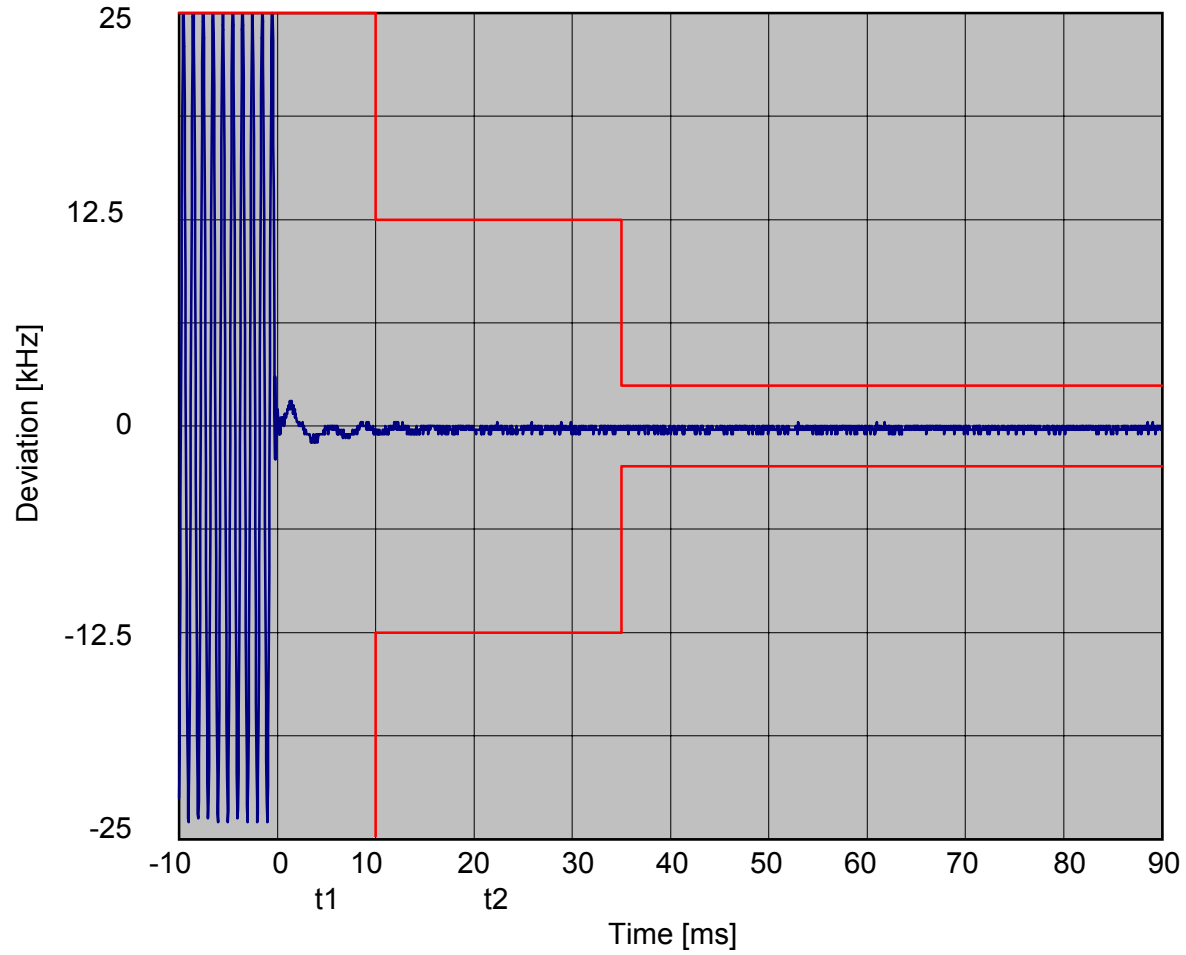
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

---

Test Frequency: 485.1 [MHz]  
Channel Spacing: 25 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Rise

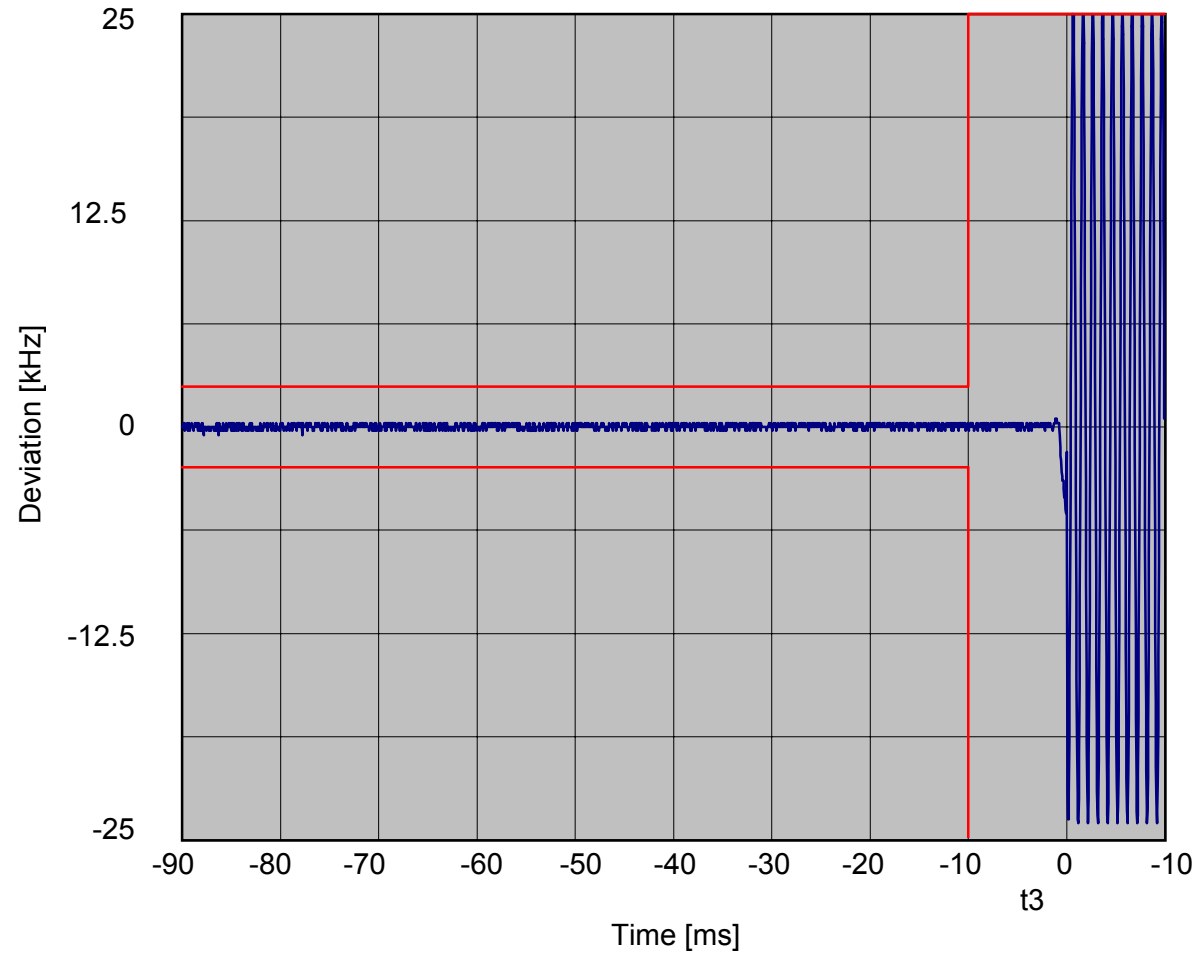
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Ref. Standard: EIA



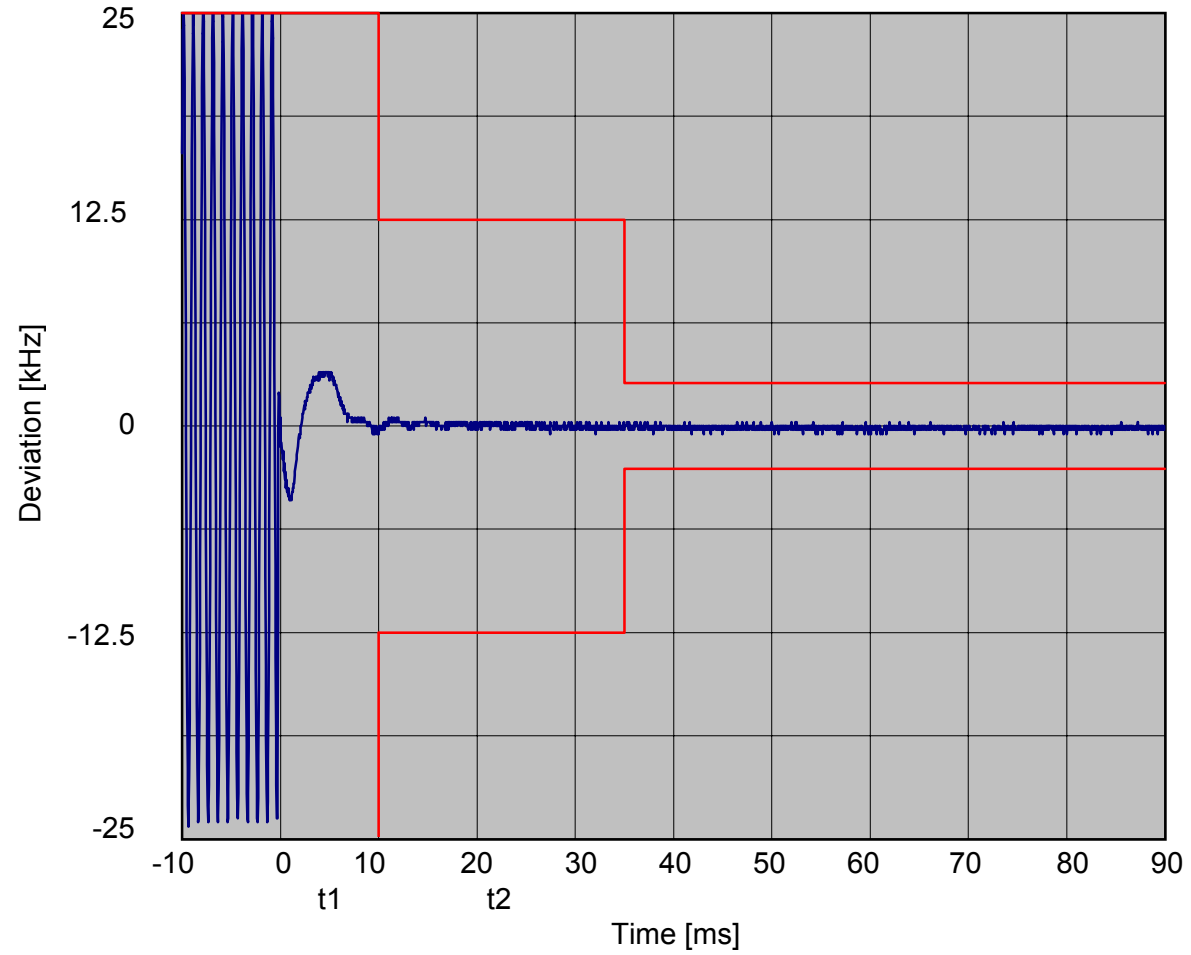
# Transient Frequency Behavior of the Transmitter

Model Name: VX-7200-G7-45  
Serial Number: 4L000014  
Test Frequency: 485.1 [MHz]  
Channel Spacing: 25 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Fall  
Ref. Standard: EIA



### Transient Frequency Behavior of the Transmitter

Model Name: VX-7200-G7-45  
Serial Number: 4L000014  
Test Frequency: 520 [MHz]  
Channel Spacing: 25 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Rise  
Ref. Standard: EIA



# Transient Frequency Behavior of the Transmitter

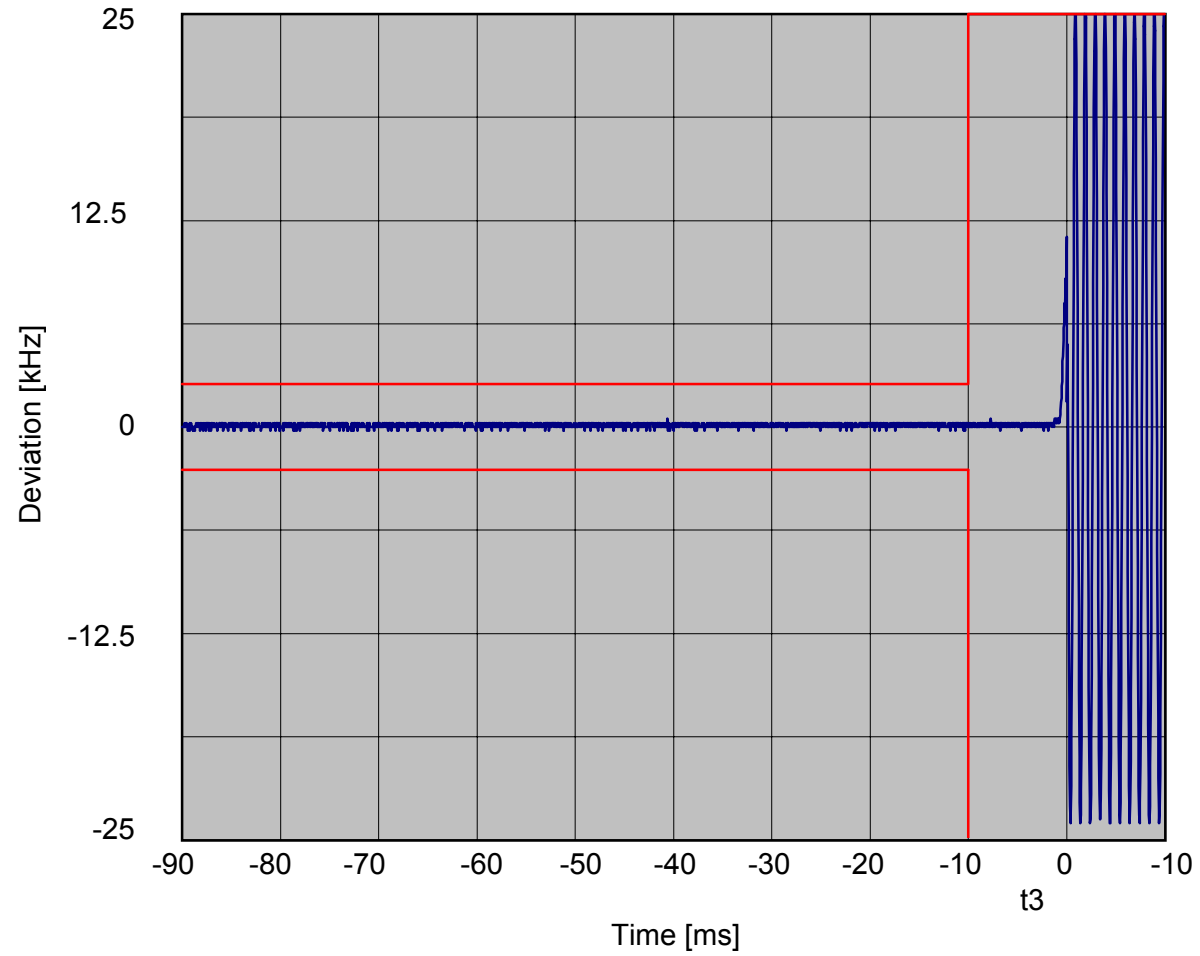
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

---

Test Frequency: 520 [MHz]  
Channel Spacing: 25 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Fall

---

Ref. Standard: EIA



### Transient Frequency Behavior of the Transmitter

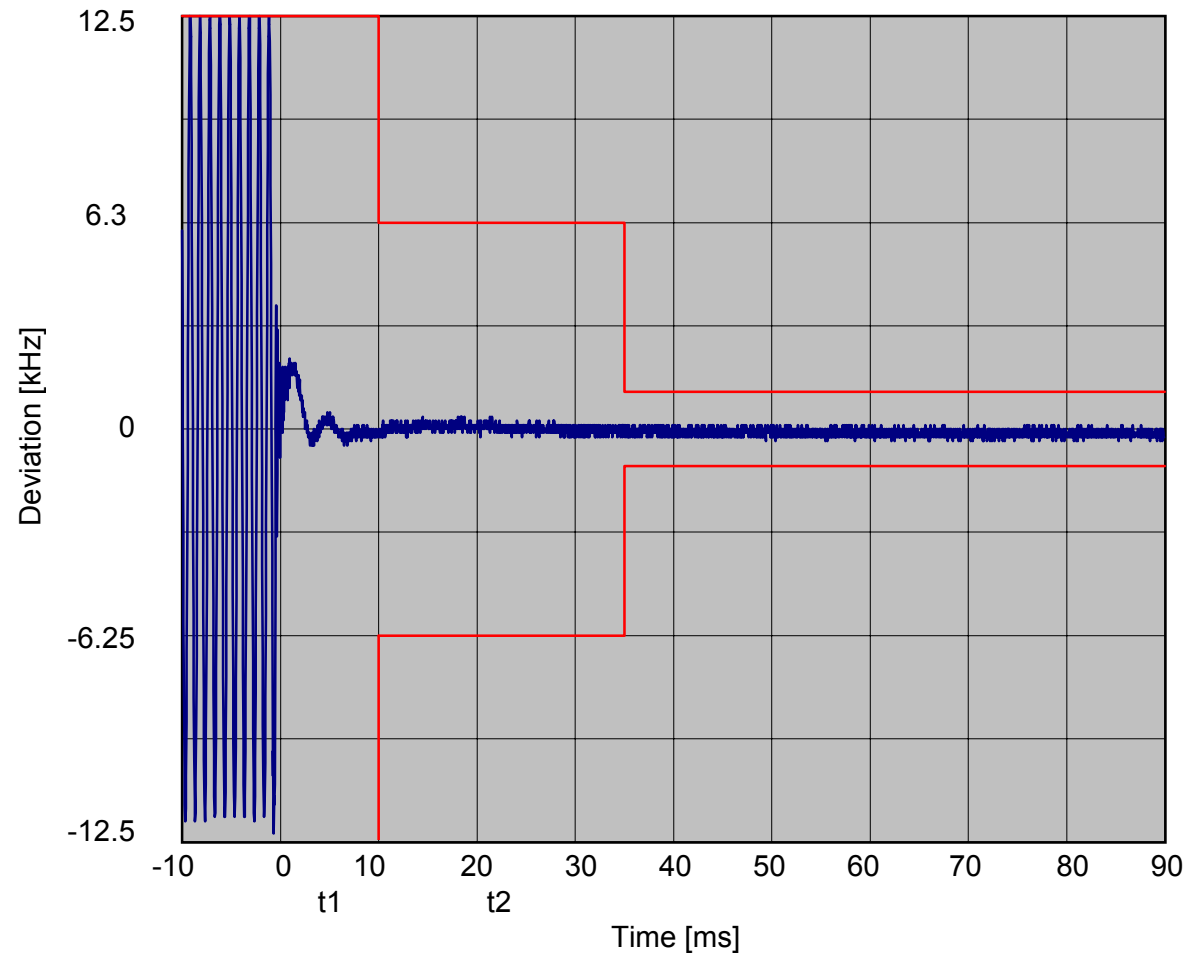
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

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Test Frequency: 450 [MHz]  
Channel Spacing: 12.5 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Rise

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Ref. Standard: EIA



# Transient Frequency Behavior of the Transmitter

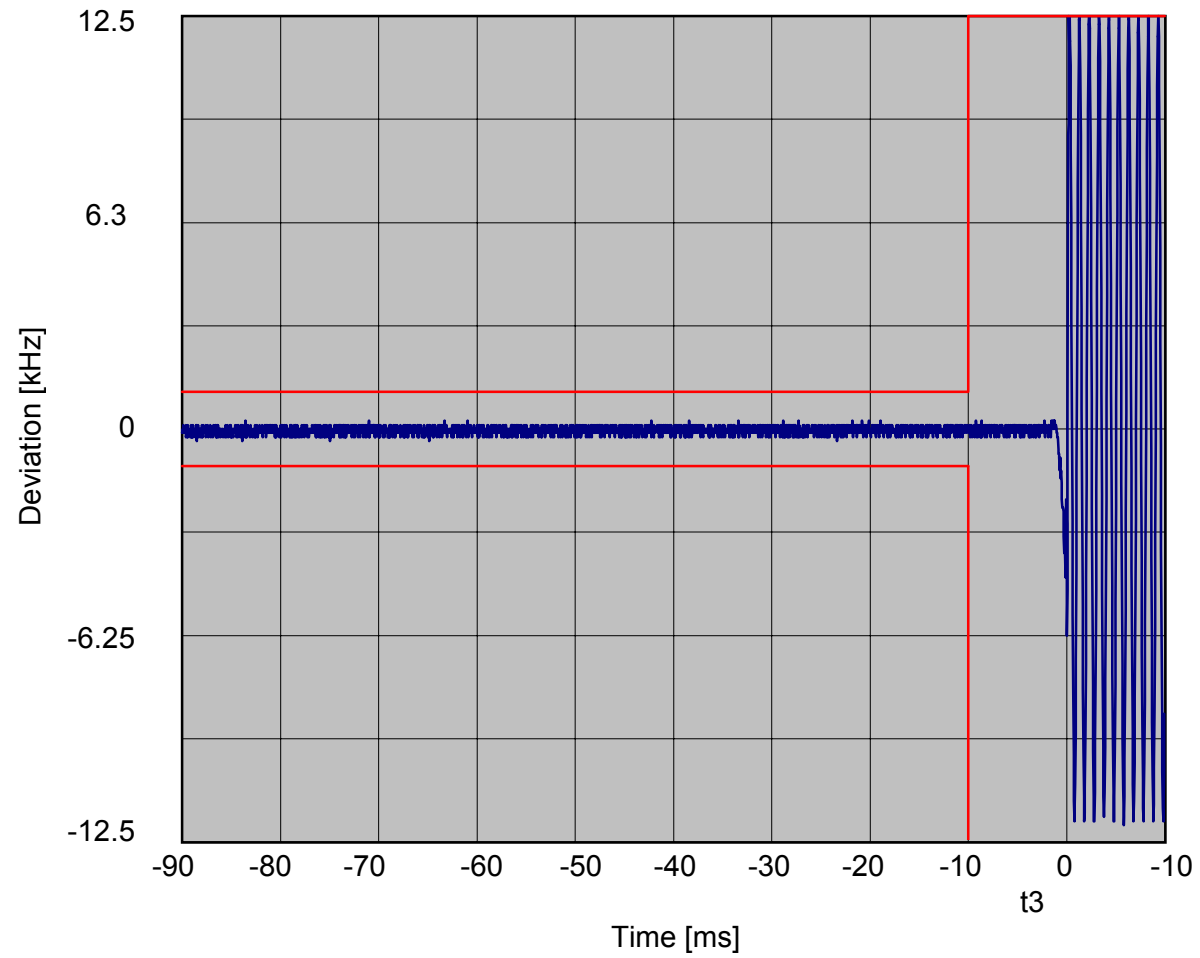
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

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Test Frequency: 450 [MHz]  
Channel Spacing: 12.5 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Fall

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Ref. Standard: EIA





# Transient Frequency Behavior of the Transmitter

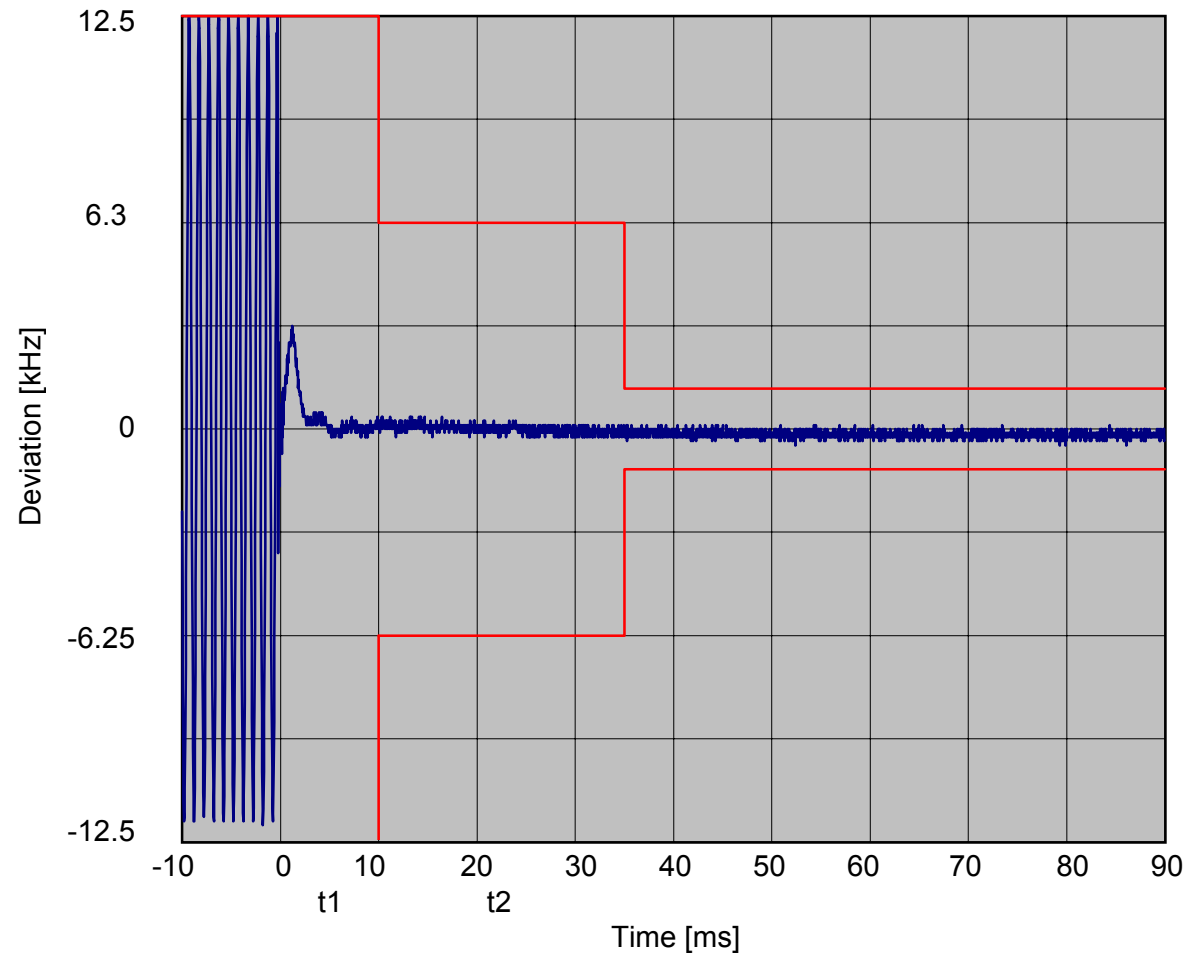
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

---

Test Frequency: 485.1 [MHz]  
Channel Spacing: 12.5 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Rise

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Ref. Standard: EIA



# Transient Frequency Behavior of the Transmitter

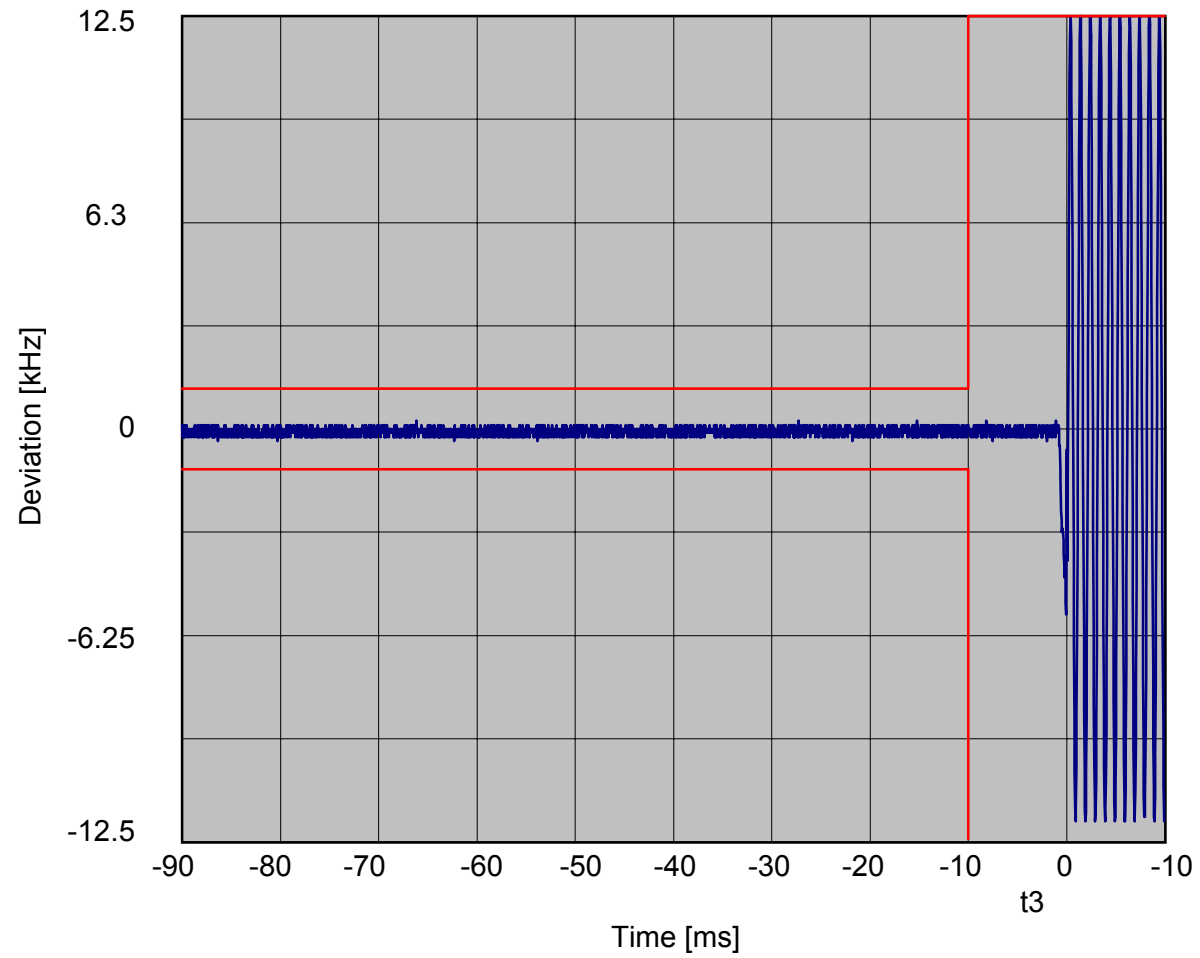
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

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Test Frequency: 485.1 [MHz]  
Channel Spacing: 12.5 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Fall

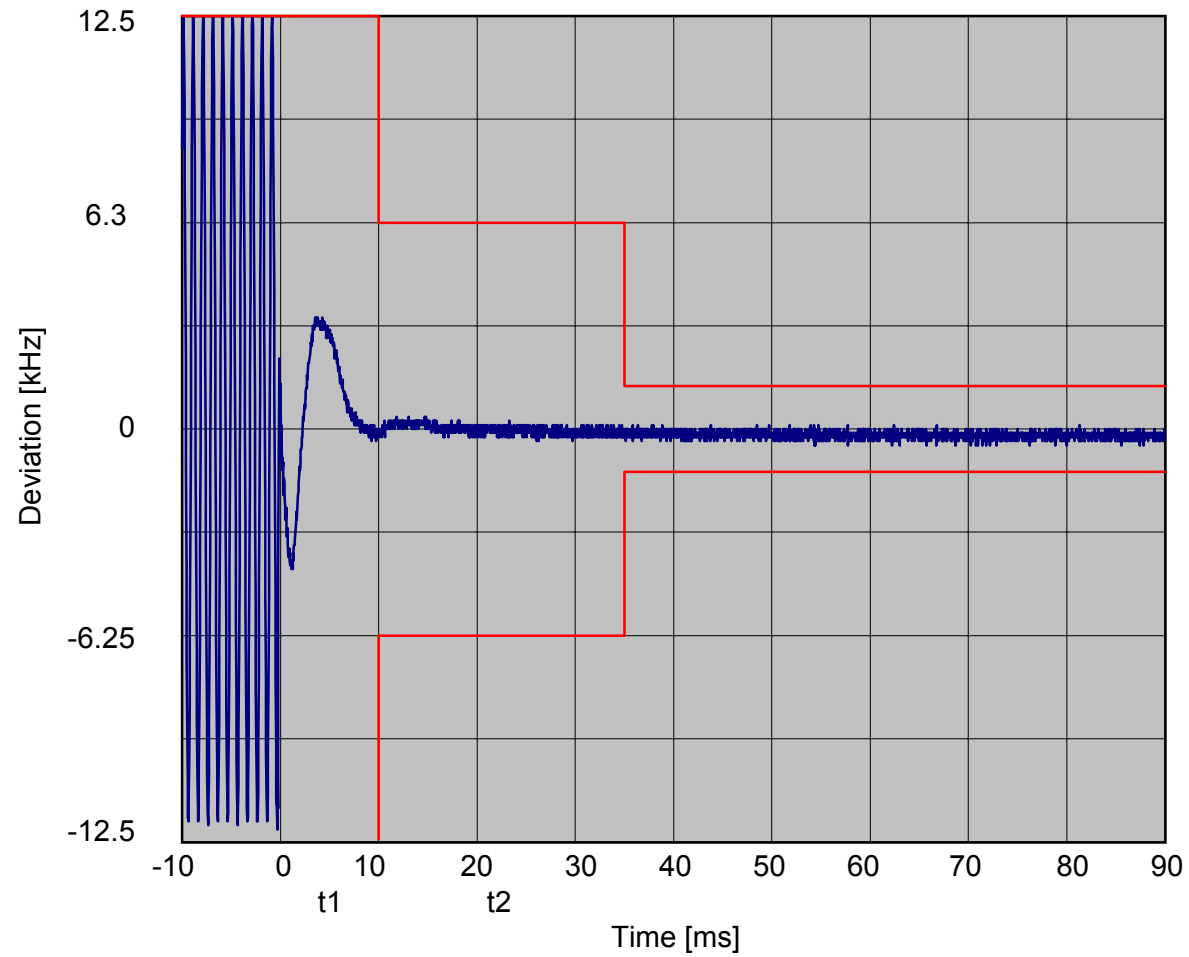
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Model Name: VX-7200-G7-45  
Serial Number: 4L000014  
Test Frequency: 520 [MHz]  
Channel Spacing: 12.5 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Rise  
Ref. Standard: EIA



# Transient Frequency Behavior of the Transmitter

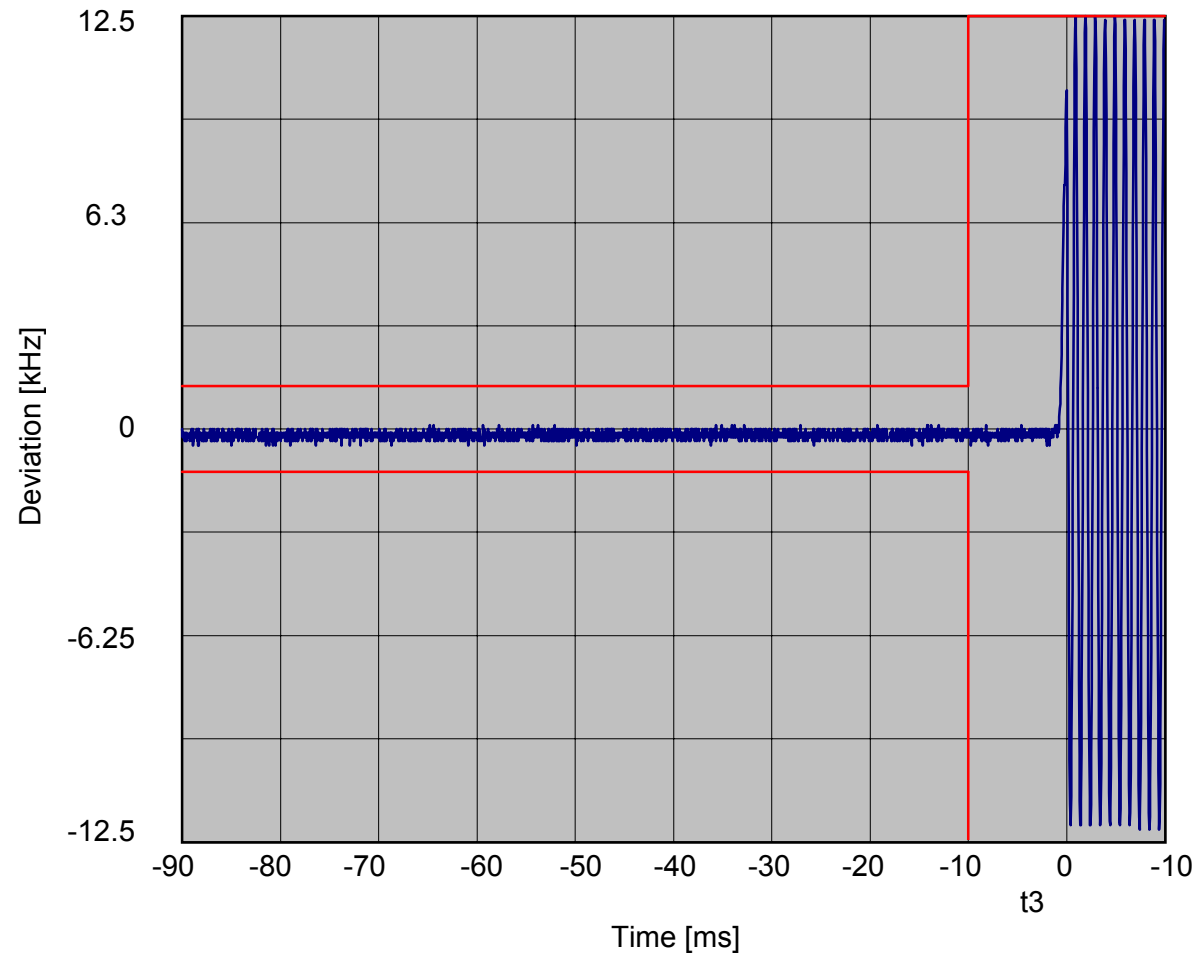
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Serial Number: 4L000014

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Trigger Direction: Fall

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### Transient Frequency Behavior of the Transmitter

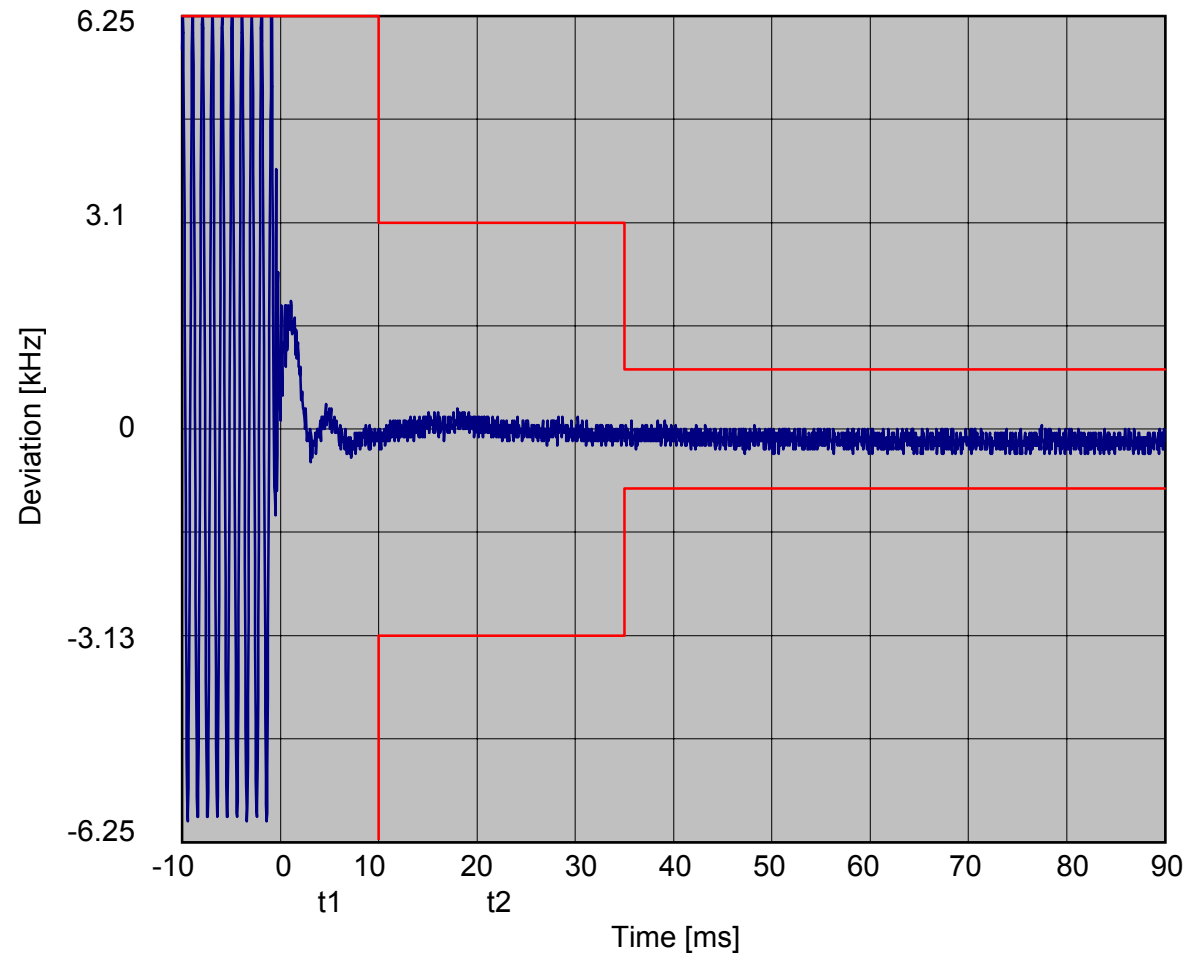
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

---

Test Frequency: 450 [MHz]  
Channel Spacing: 6.25 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Rise

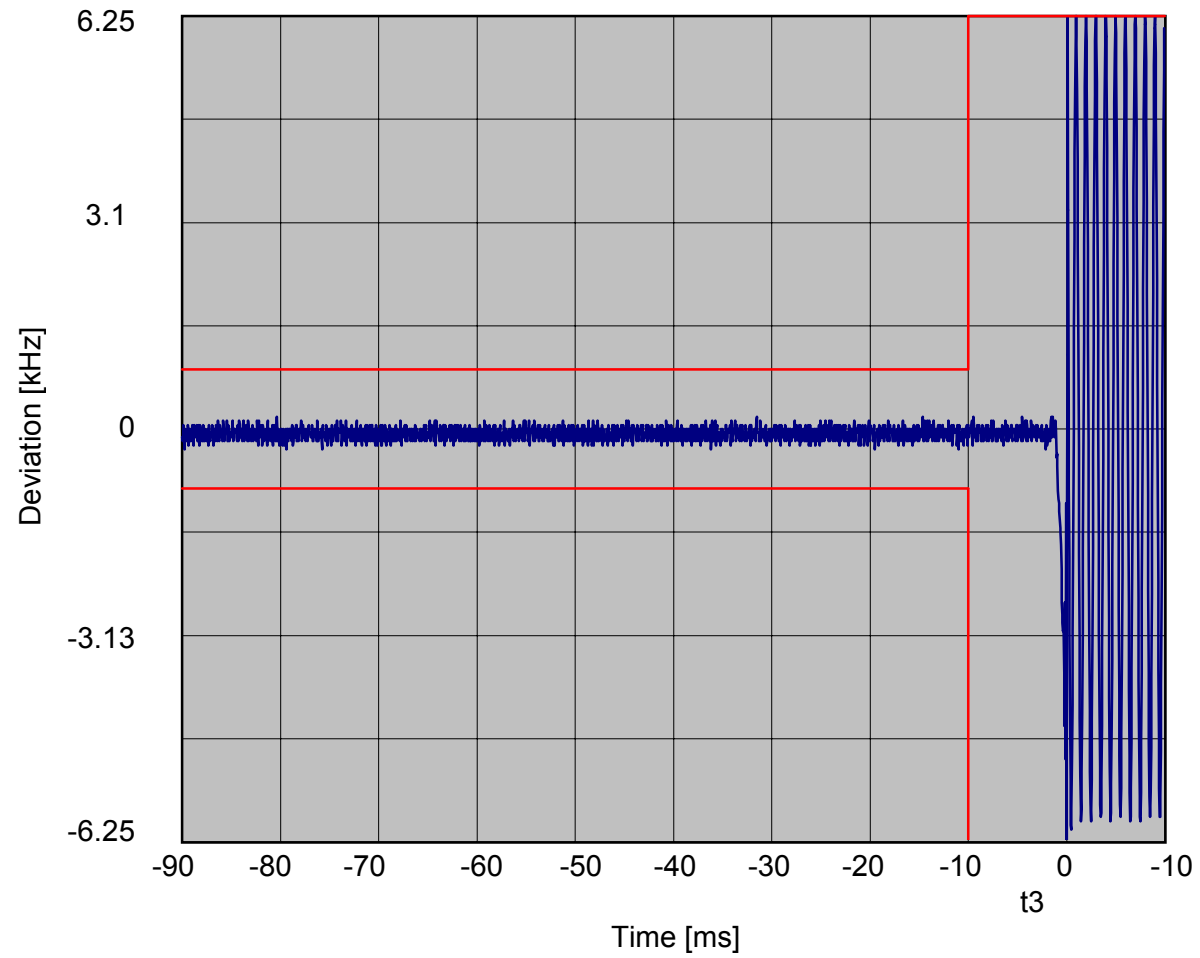
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Serial Number: 4L000014  
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Transmitter Type: Mobile/Portable  
Trigger Direction: Fall  
Ref. Standard: EIA



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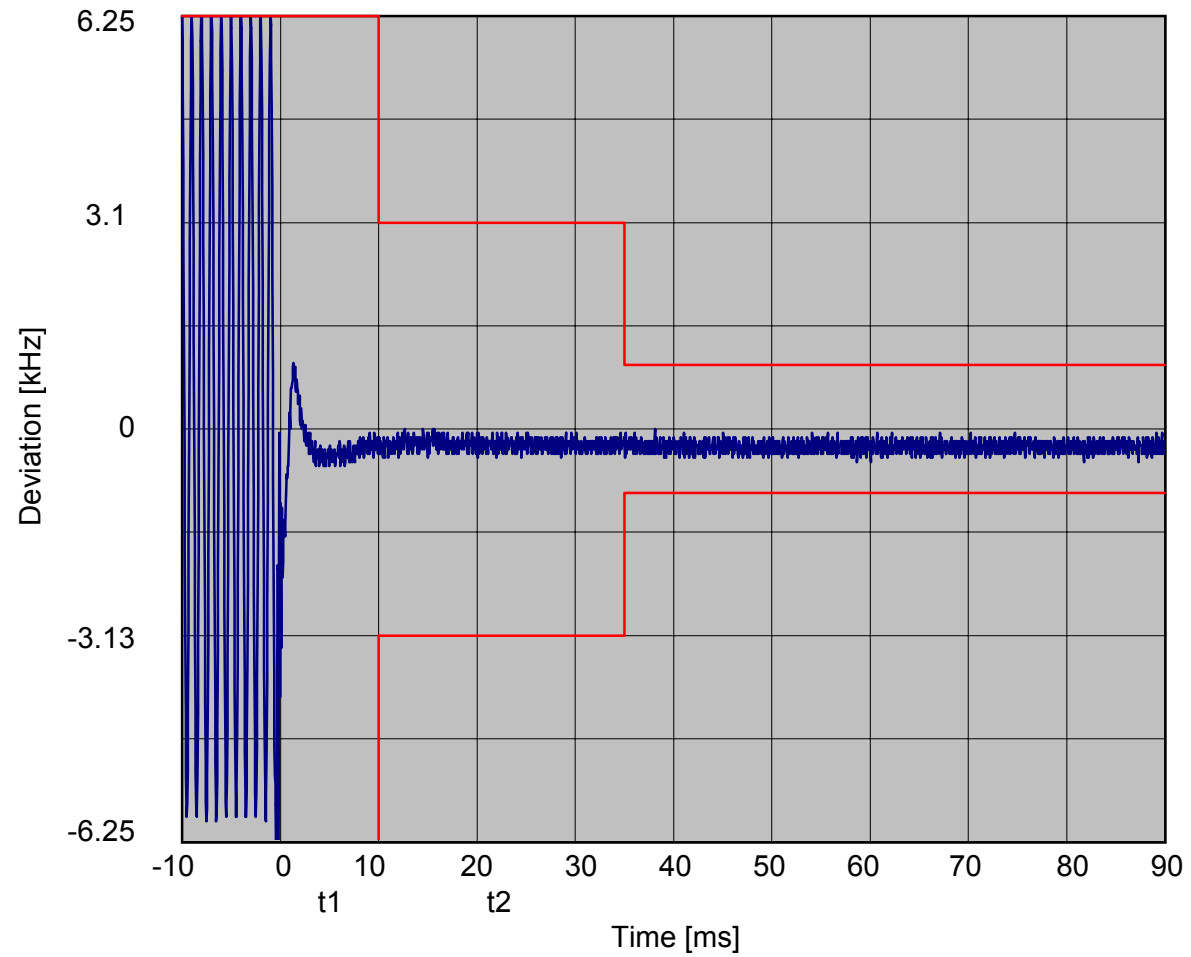
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Transmitter Type: Mobile/Portable  
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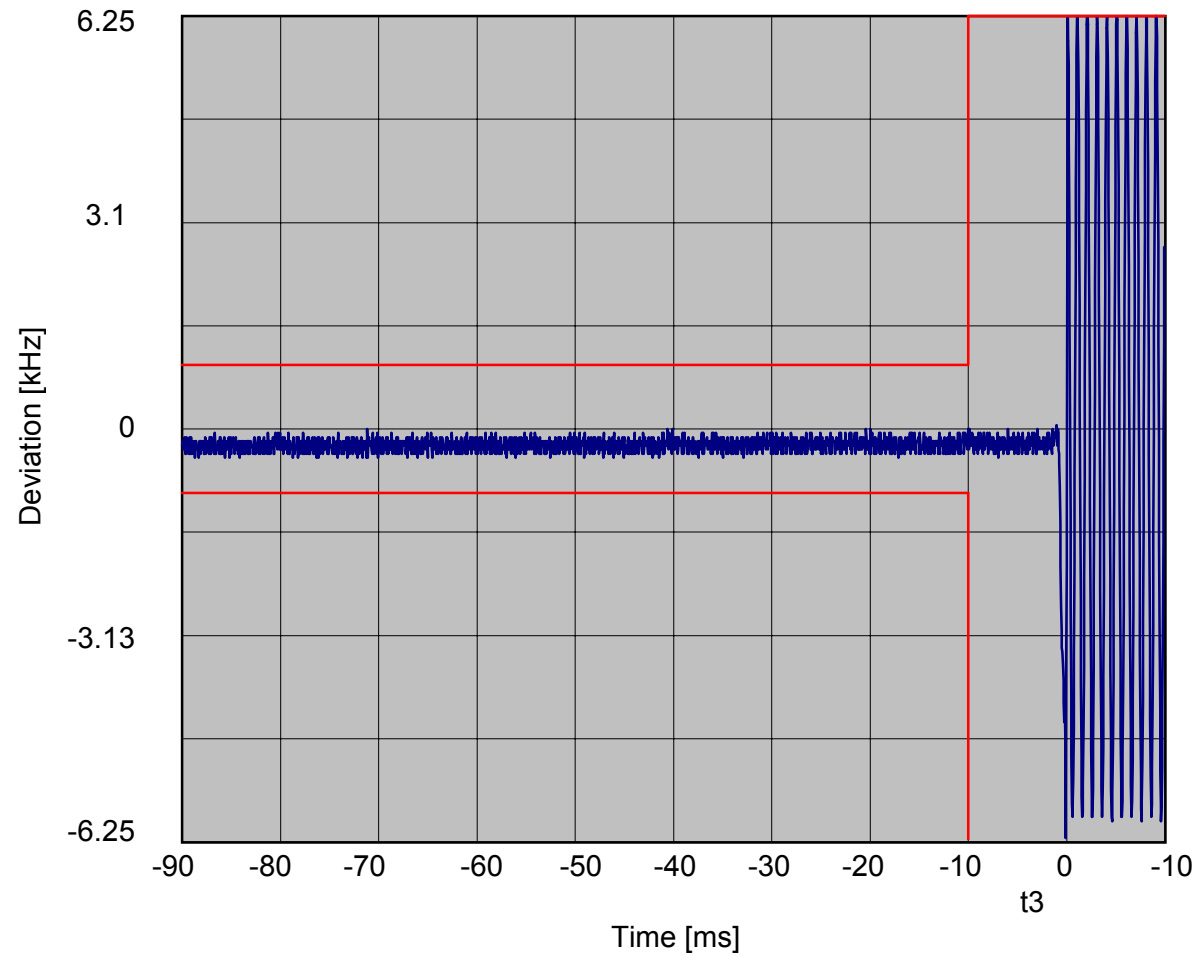
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Serial Number: 4L000014

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Channel Spacing: 6.25 [kHz]  
Transmitter Type: Mobile/Portable  
Trigger Direction: Fall

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Ref. Standard: EIA





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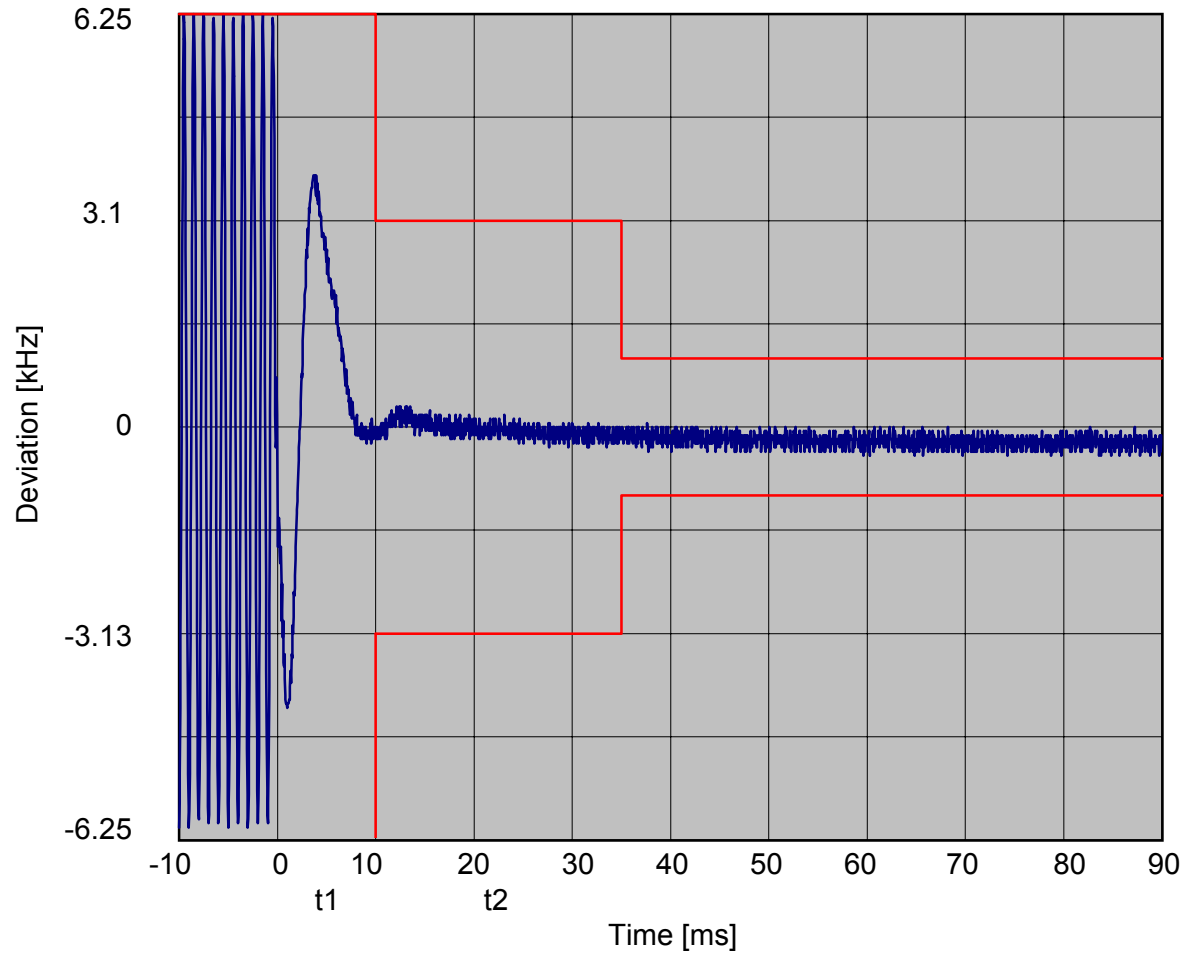
Model Name: VX-7200-G7-45  
Serial Number: 4L000014

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