

# Overall Vibration Report

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Date / Time: Jun 21, 2021 14:04:57 PM

Staff Name: John Smith

Location: Austin

Machine ID: Motor1

Vibration units in:G's

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<b>H1</b>	22.3568 mm/s	0.5231 G's
<b>V1</b>	25.8106 mm/s	1.7080 G's
<b>A1</b>	30.1861 mm/s	1.0755 G's
<b>H2</b>	20.6530 mm/s	1.2822 G's
<b>V2</b>	19.4091 mm/s	1.3330 G's
<b>A2</b>	24.1620 mm/s	0.8462 G's

## Notes

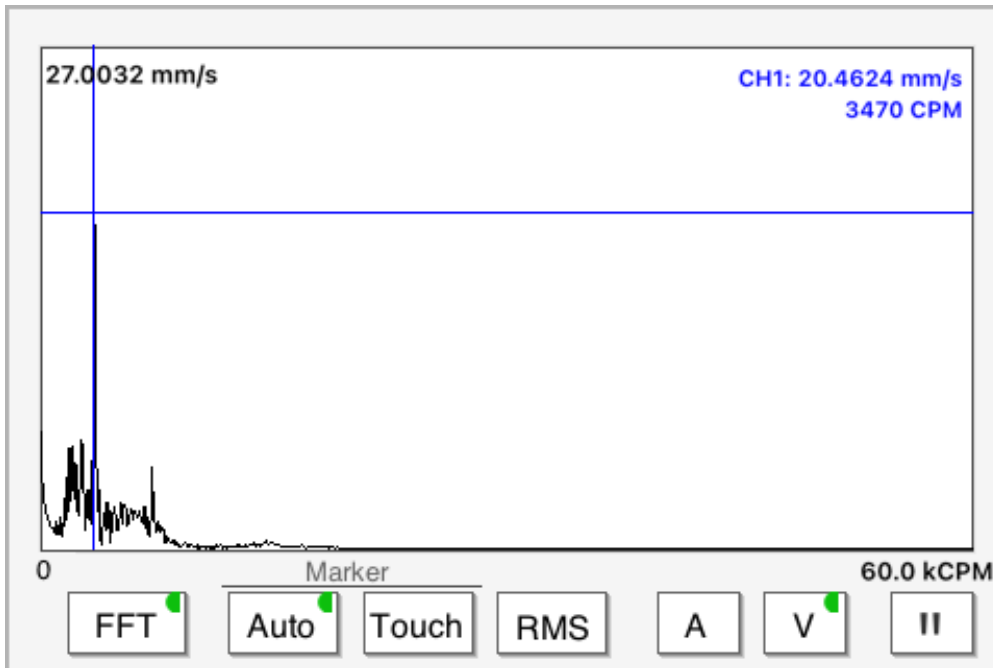
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Note

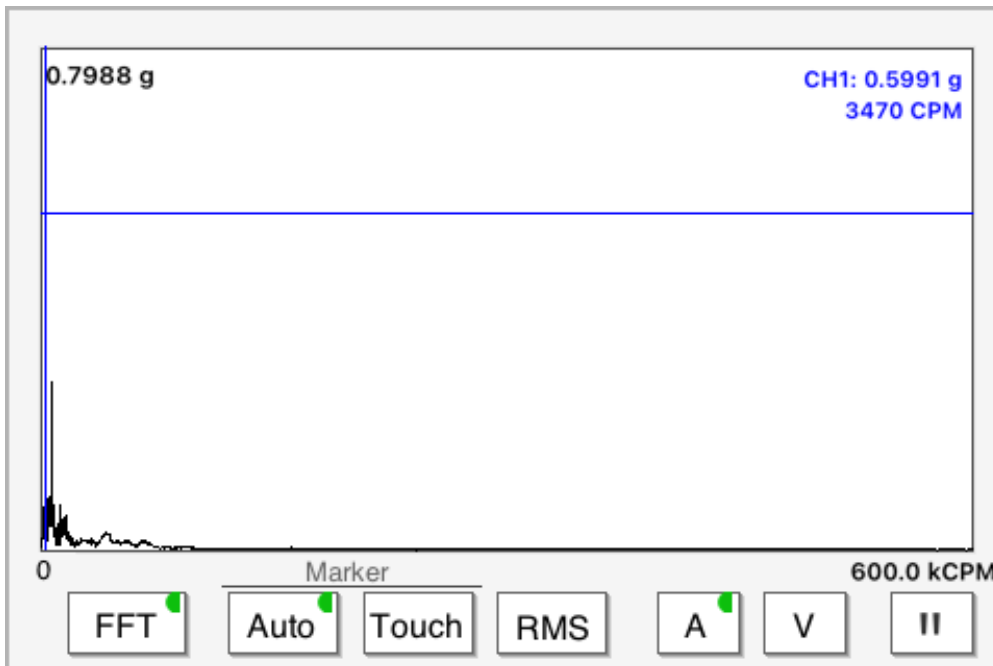
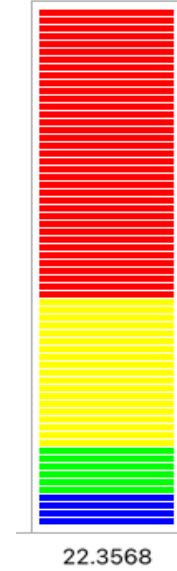


# Overall Vibration Report - Attachments

## Point H1



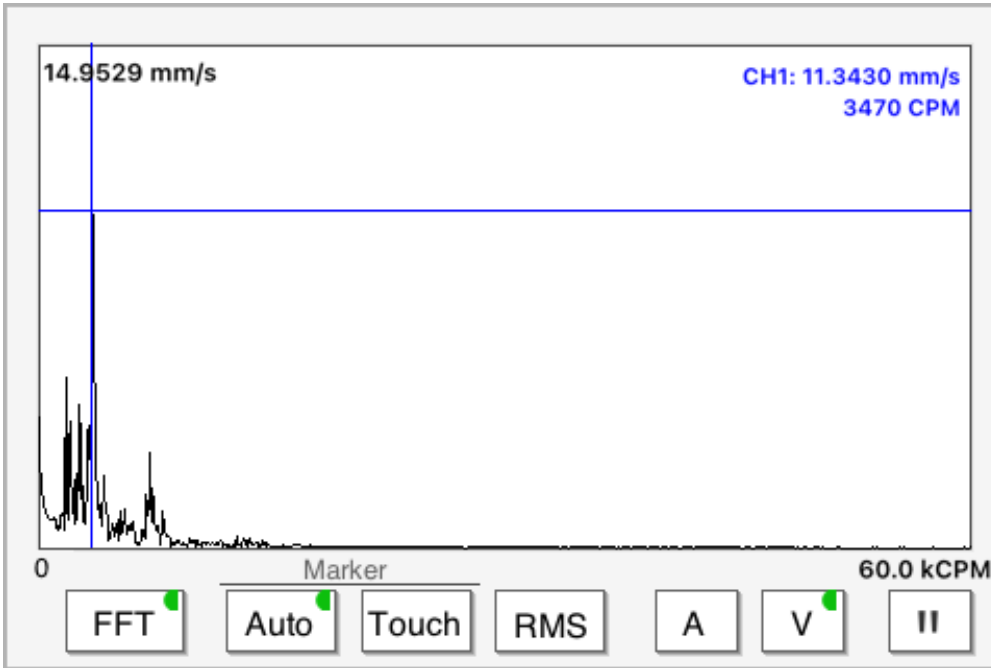
ISO 10816 Vibration Severity Standard for Small Machines



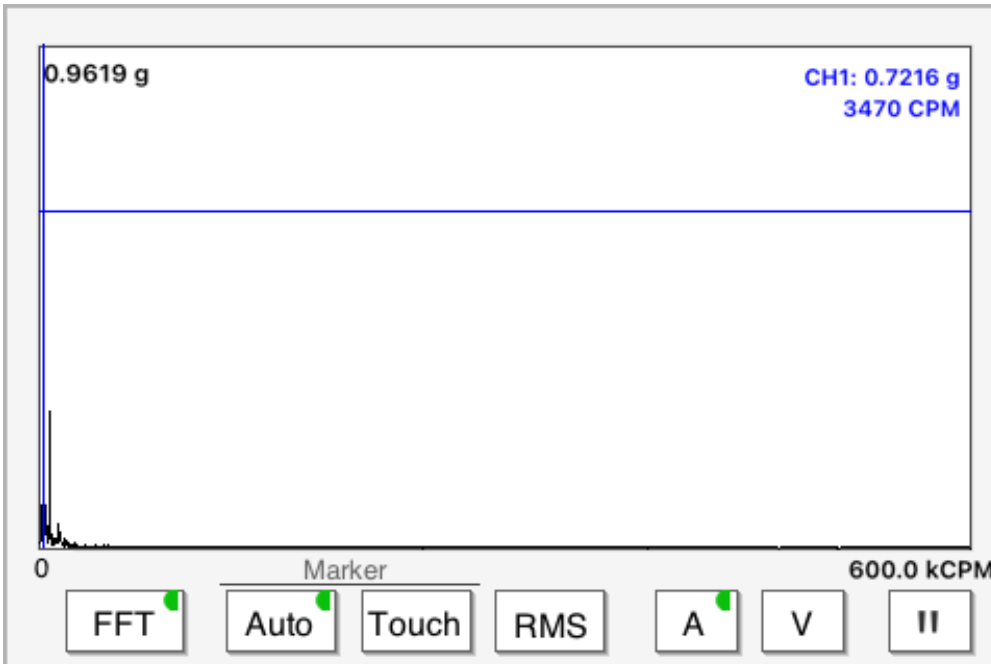
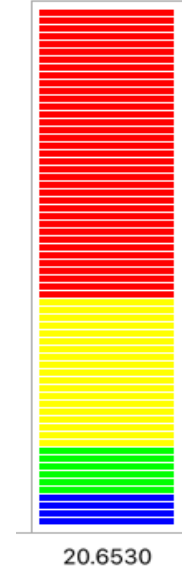
Vibration Spectrum/Time-Waveform for point H1

# Overall Vibration Report - Attachments

## Point H2



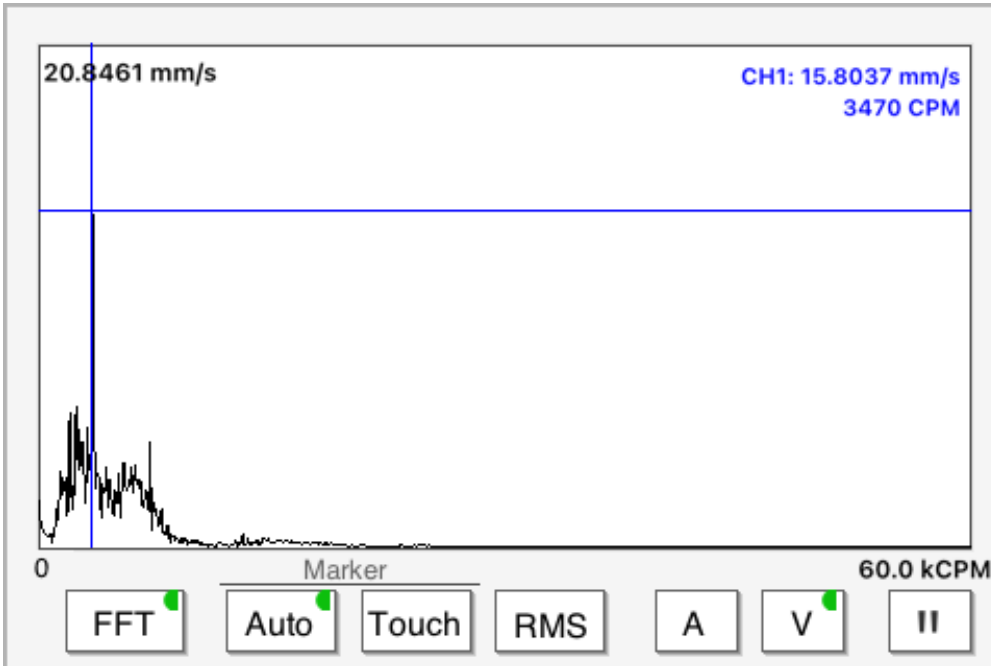
ISO 10816 Vibration  
Severity Standard  
for Small Machines



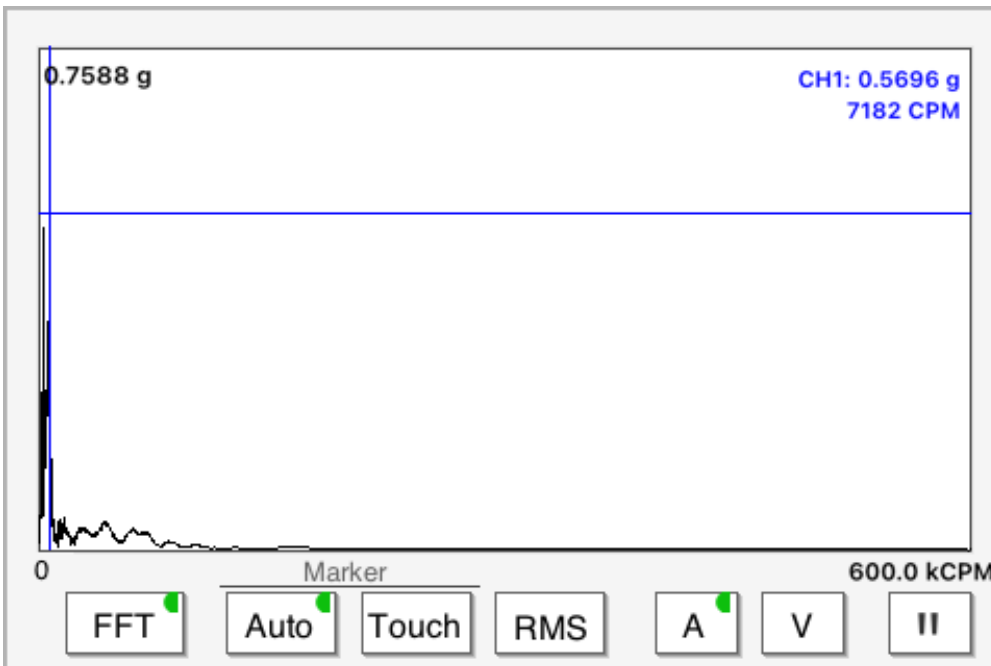
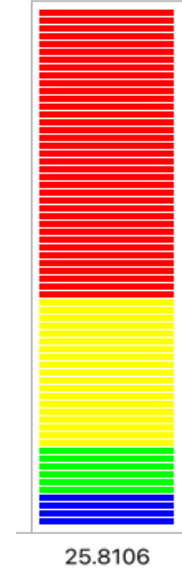
Vibration Spectrum/Time-Waveform for point H2

# Overall Vibration Report - Attachments

## Point V1



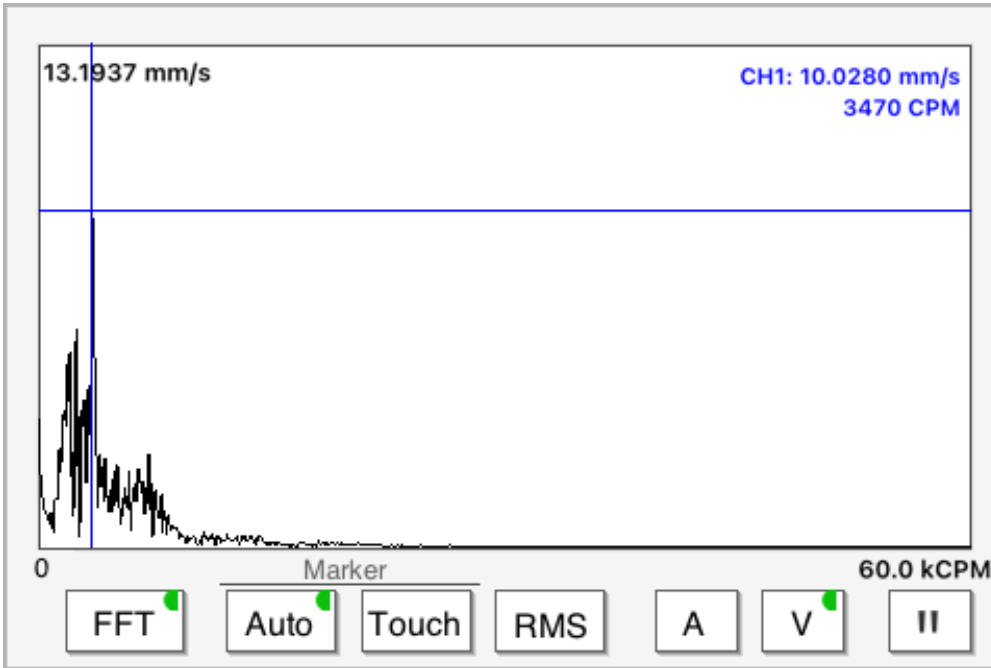
ISO 10816 Vibration Severity Standard for Small Machines



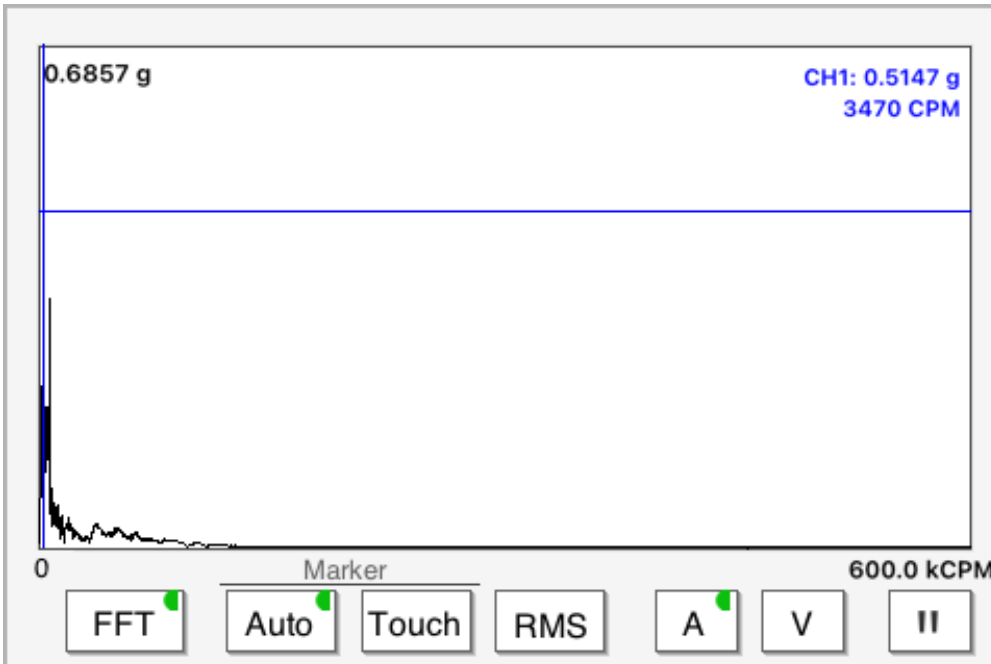
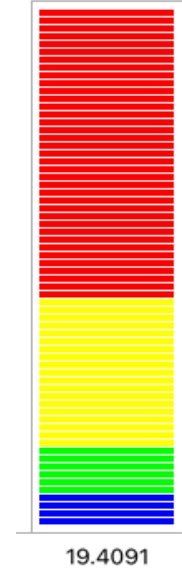
Vibration Spectrum/Time-Waveform for point V1

# Overall Vibration Report - Attachments

## Point V2



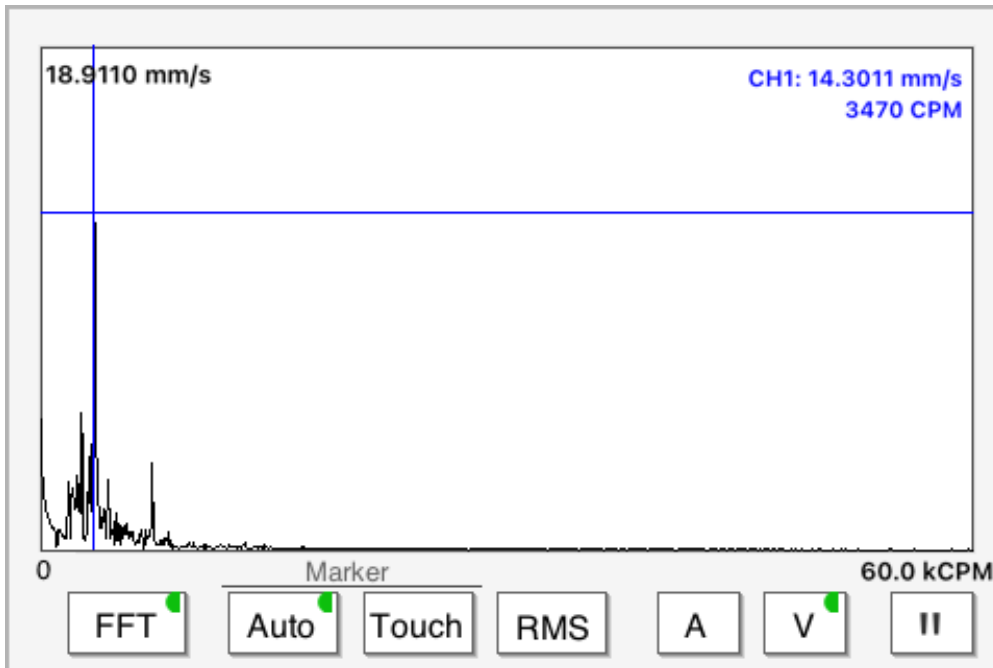
ISO 10816 Vibration Severity Standard for Small Machines



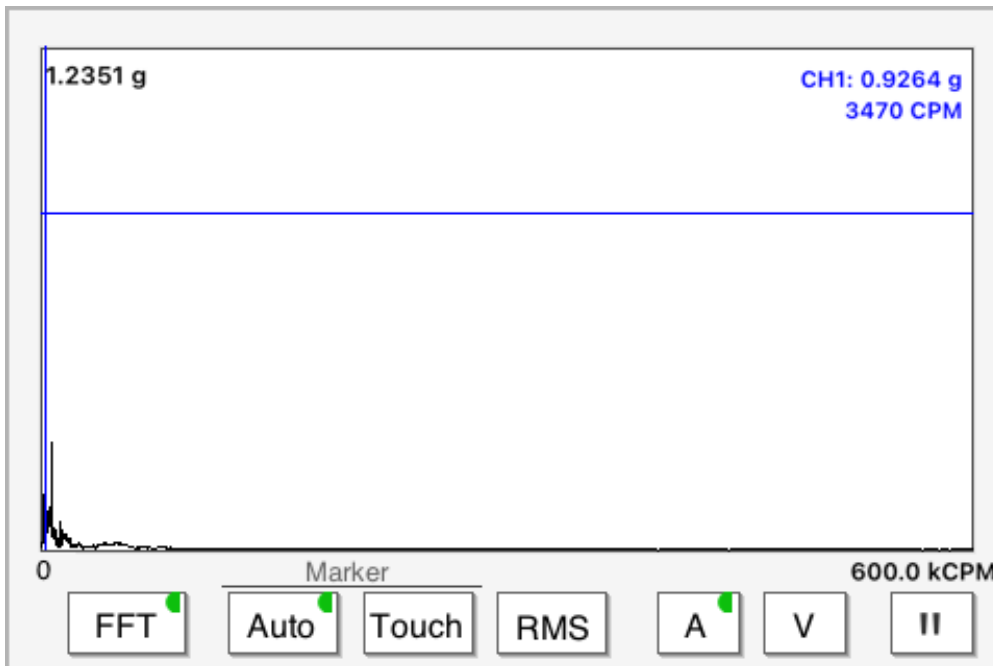
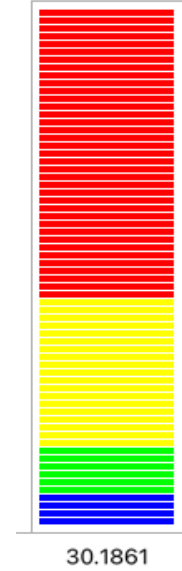
Vibration Spectrum/Time-Waveform for point V2

# Overall Vibration Report - Attachments

## Point A1



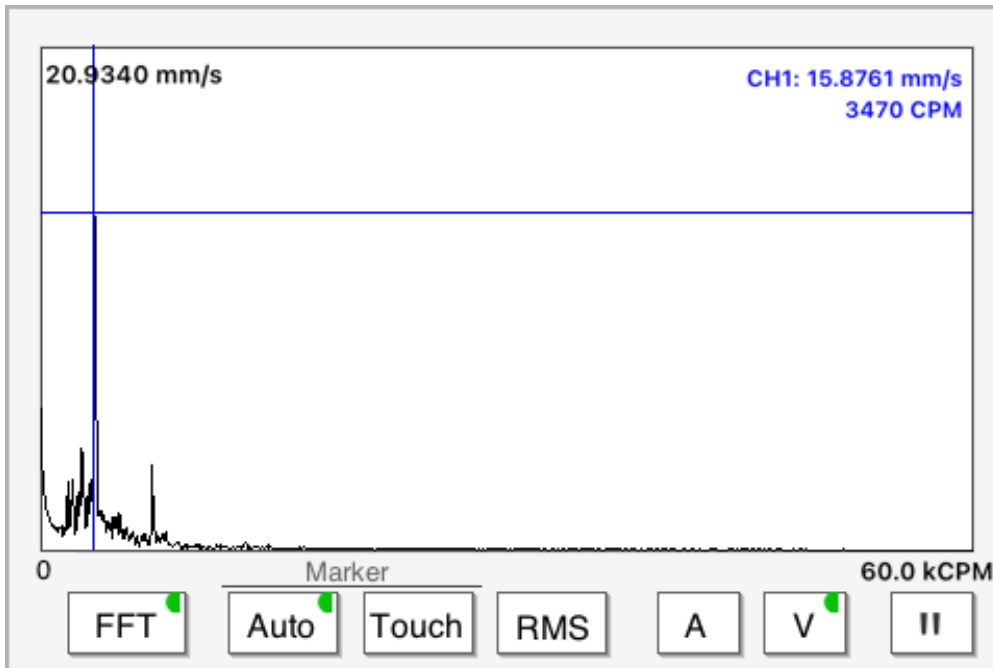
ISO 10816 Vibration Severity Standard for Small Machines



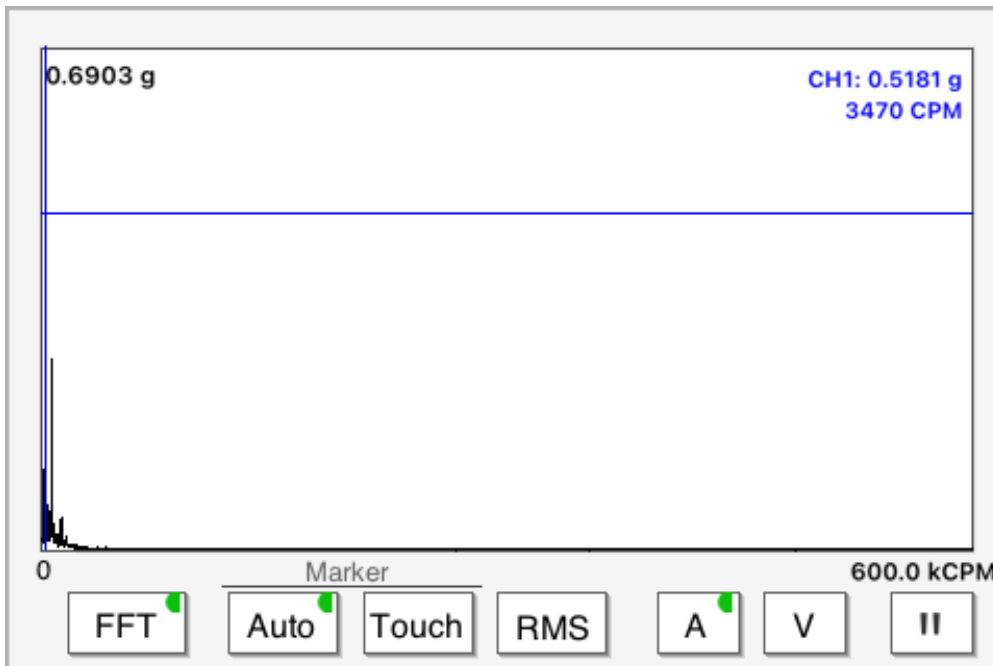
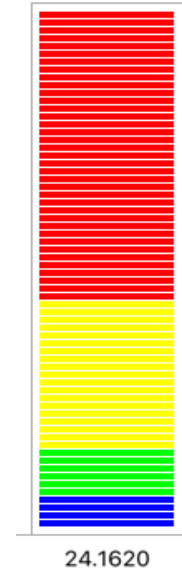
Vibration Spectrum/Time-Waveform for point A1

# Overall Vibration Report - Attachments

## Point A2



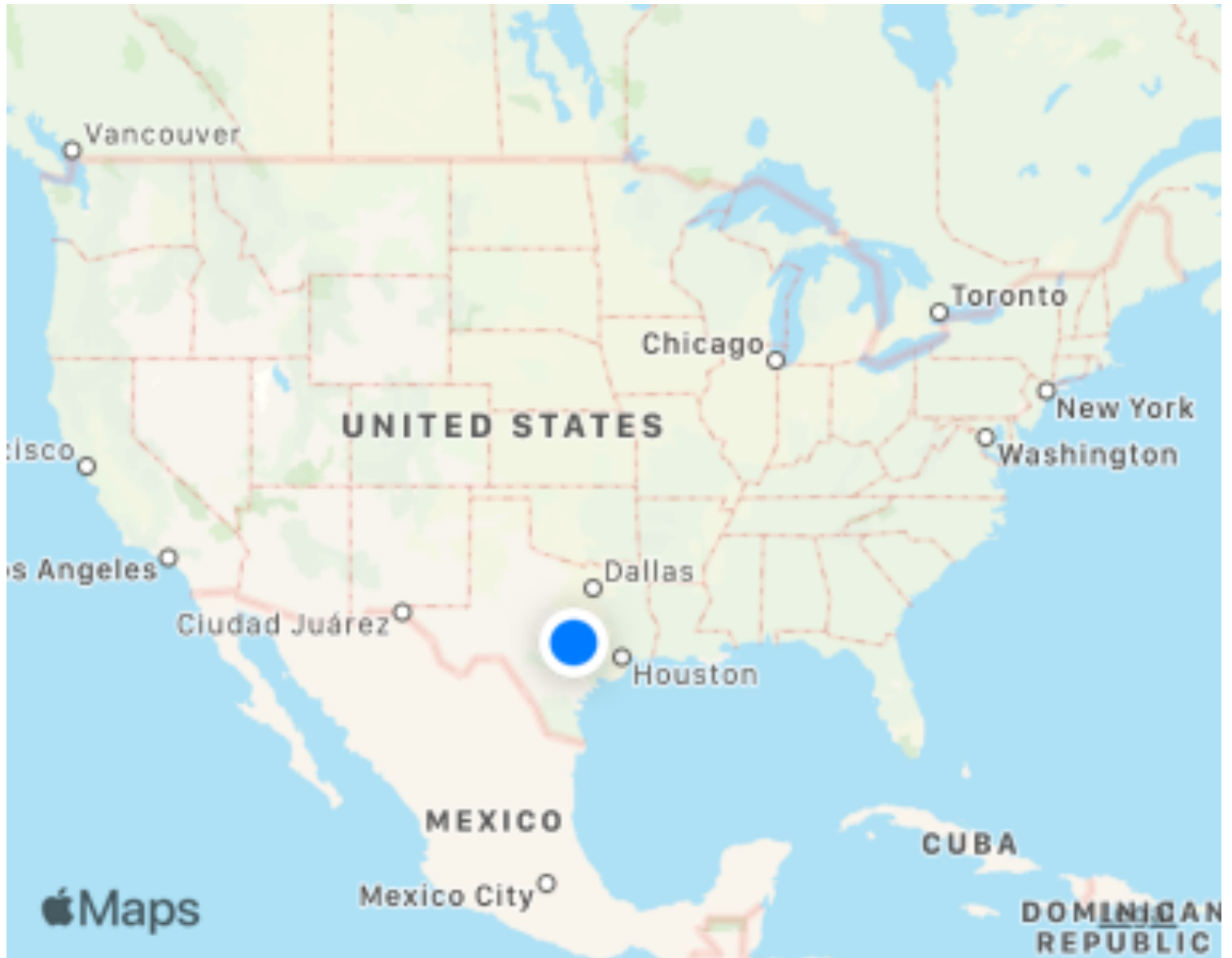
ISO 10816 Vibration Severity Standard for Small Machines



Vibration Spectrum/Time-Waveform for point A2

# Overall Vibration Report - Attachments

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Plant Location



# Overall Vibration Report - Attachments

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