

NEW MODIFIED SAMPLE

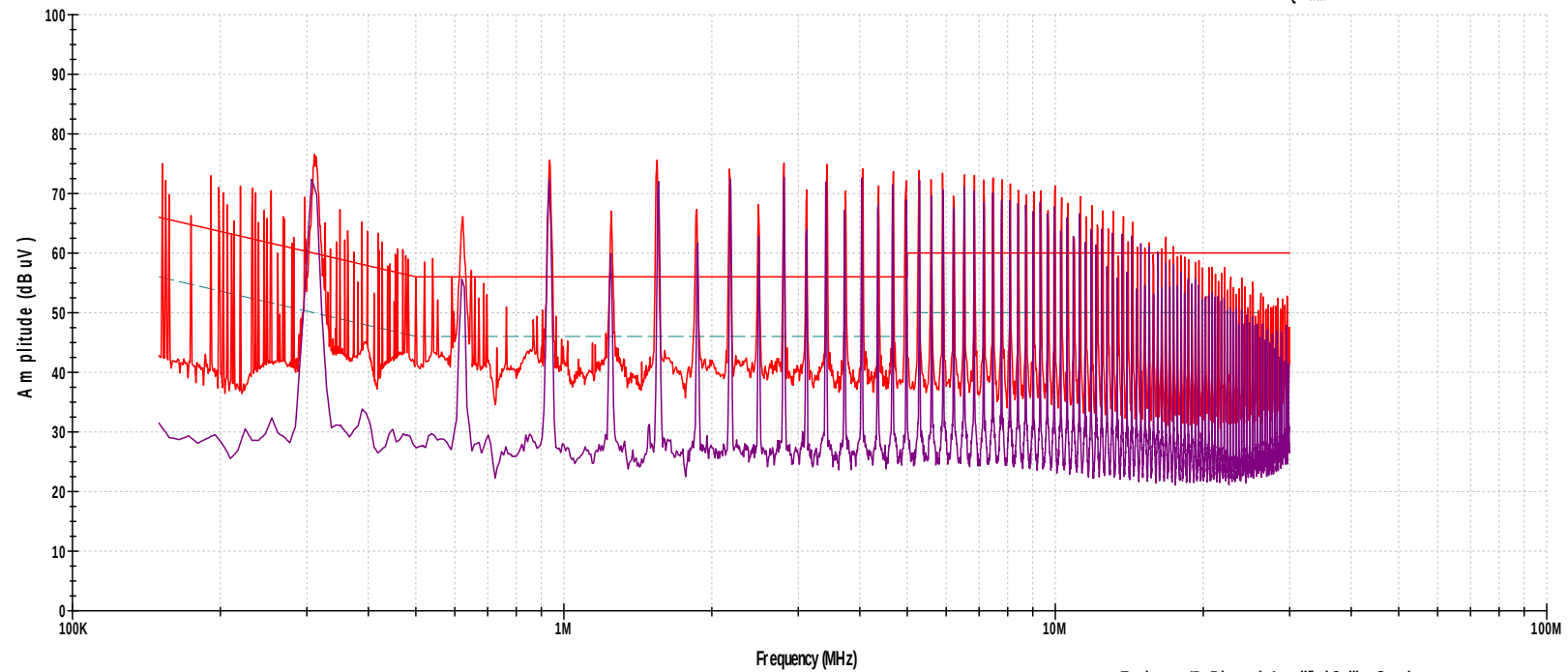


Conducted Emission Measurement - CISPR13

Vcomm

Resi-Linx Bluetooth Amplified Ceiling Speaker (Model: RL-BT510-2) - Active Line - MODIFIED SAMPLE

- Quasi-Peak Limit
- Average Limit
- Ambient
- Active Line
- Neutral Line
- Average Active Line
- Average Neutral Line
- △ QPData



Equipment ID: Bluetooth Amplified Ceiling Speaker

Operator: Jim Tsesmelis

Contact: Mark Lissek

09:41:50 AM, Thursday, December 04, 2014

Company: Vcomm



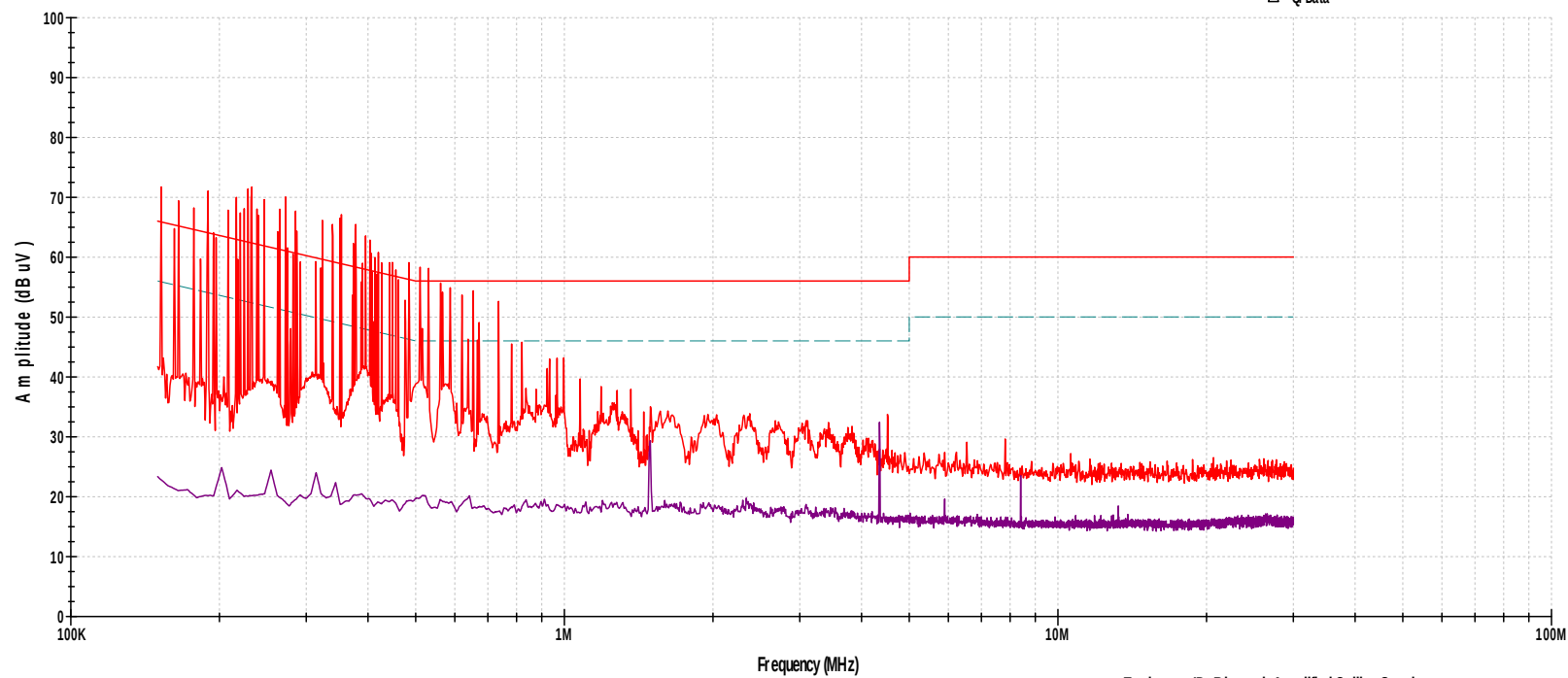
STAND ALONE POWER SUPPLY

Conducted Emission Measurement - CISPR13

Vcomm

Resi-Linx Bluetooth Amplified Ceiling Speaker (Model: RL-BT510-2) - Active Line - MODIFIED SAMPLE

- Quasi-Peak Limit
- Average Limit
- Ambient
- Active Line
- Neutral Line
- Average Active Line
- Average Neutral Line
- Qpdata



Operator: Jim Tsesmelis

09:46:30 AM, Thursday, December 04, 2014

Equipment ID: Bluetooth Amplified Ceiling Speaker

Contact: Mark Lissek

Company: Vcomm

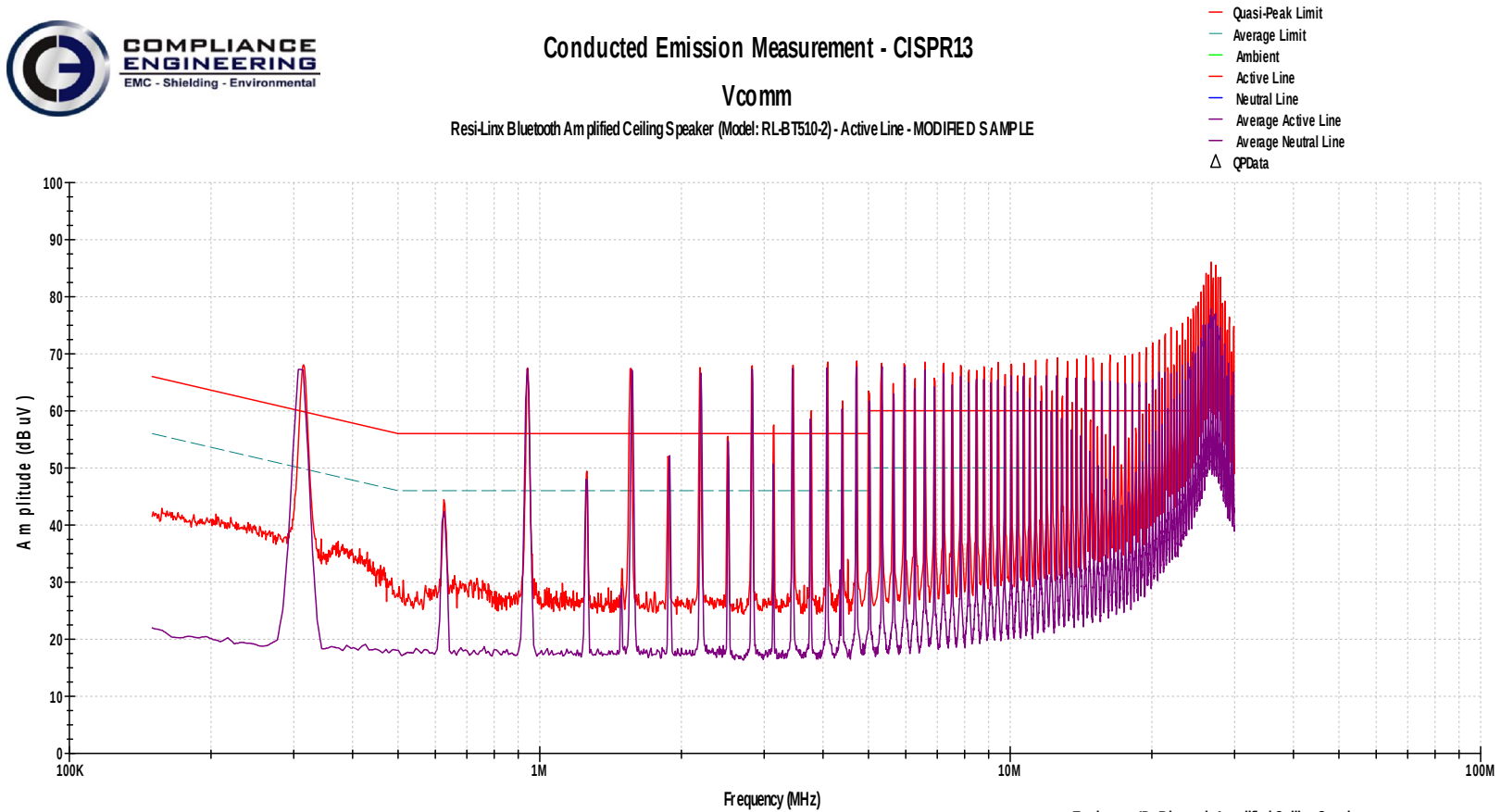


LINEAR POWER SUPPLY USED

Conducted Emission Measurement - CISPR13

Vcomm

Resi-Linx Bluetooth Amplified Ceiling Speaker (Model: RL-BT510-2) - Active Line - MODIFIED SAMPLE



Operator: Jim Tsesmelis

10:01:05 AM, Thursday, December 04, 2014

Linear Power supply

Equipment ID: Bluetooth Amplified Ceiling Speaker

Contact: Mark Lissek

Company: Vcomm

POWER SUPPLIED FROM 12V BATTERY

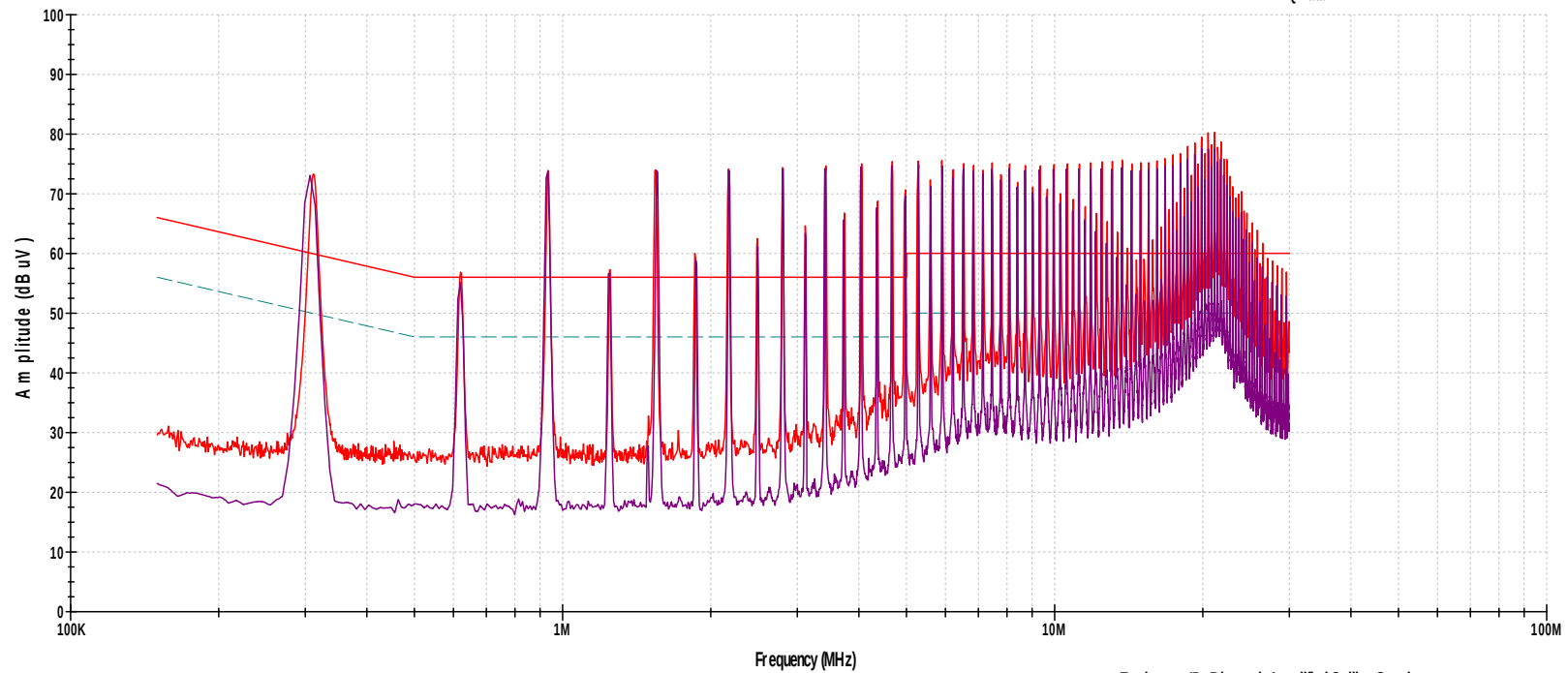


Conducted Emission Measurement - CISPR13

Vcomm

Resi-Linx Bluetooth Amplified Ceiling Speaker (Model: RL-BT510-2) - Active Line - MODIFIED SAMPLE

- Quasi-Peak Limit
- Average Limit
- Ambient
- Active Line
- Neutral Line
- Average Active Line
- Average Neutral Line
- △ QPData



12V battery supply

Equipment ID: Bluetooth Amplified Ceiling Speaker

Operator: Jim Tsesmelis

Contact: Mark Lissek

10:37:12 AM, Thursday, December 04, 2014

Company: Vcomm