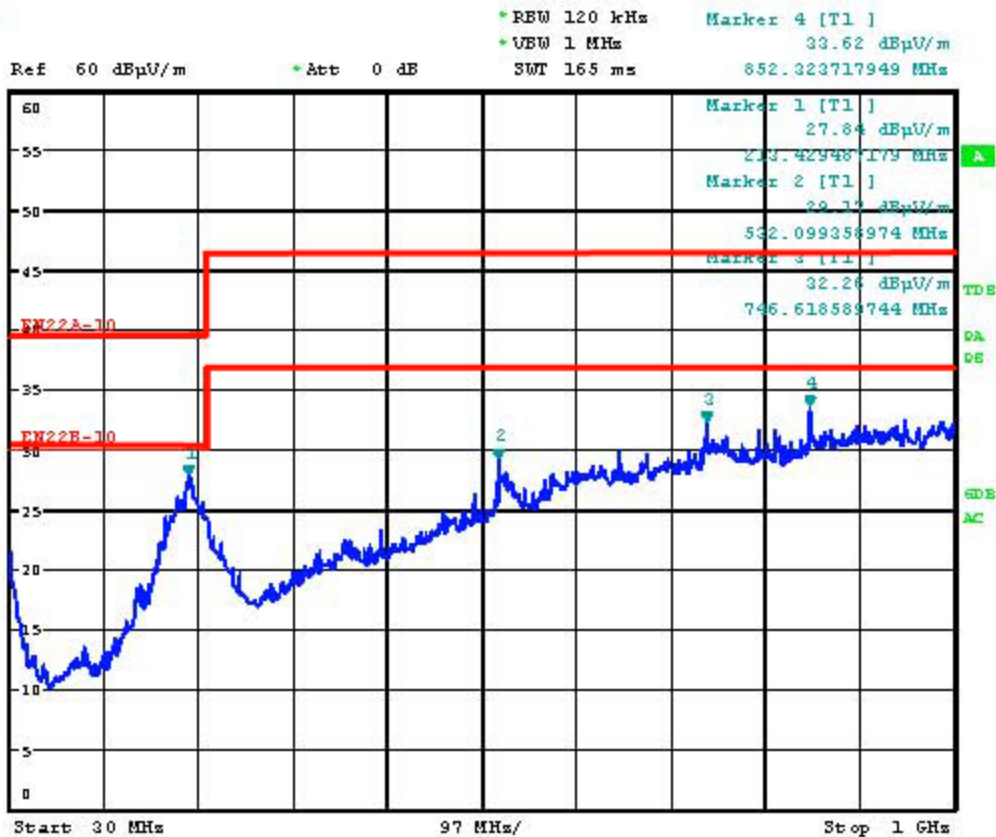


**Meas Type** 10m TDK  
**Equipment under Test** Horizontal (TR-5195F)  
**Manufacturer** Transduction Inc.  
**OP Condition** 120vac  
**Operator** William  
**Test Spec**  
 Radiated Emission Pre-scan

**Sweep Settings Screen A**

Center Frequency	515.000000 MHz	Ref Level	60.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	970.000000 MHz	Ref Position	100.000 %
Start Frequency	30.000000 MHz	Level Range	60.000 dB
Stop Frequency	1.000000 GHz	RF Att	0.000 dB
RBW	120.000000 kHz		
VBW	1.000000 MHz	X-Axis	LIN
Sweep Time	165.00 ms	Y-Axis	LOG



**Meas Type** 10m TDK  
**Equipment under Test** Vertical (TR-5195F)  
**Manufacturer** Transduction Inc.  
**OP Condition** 120vac  
**Operator** William  
**Test Spec**  
 Radiated Emission Pre-scan

**Sweep Settings Screen A**

Center Frequency	515.000000 MHz	Ref Level	60.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	970.000000 MHz	Ref Position	100.000 %
Start Frequency	30.000000 MHz	Level Range	60.000 dB
Stop Frequency	1.000000 GHz	RF Att	0.000 dB
RBW	120.000000 kHz		
VBW	1.000000 MHz	X-Axis	LIN
Sweep Time	165.00 ms	Y-Axis	LOG

