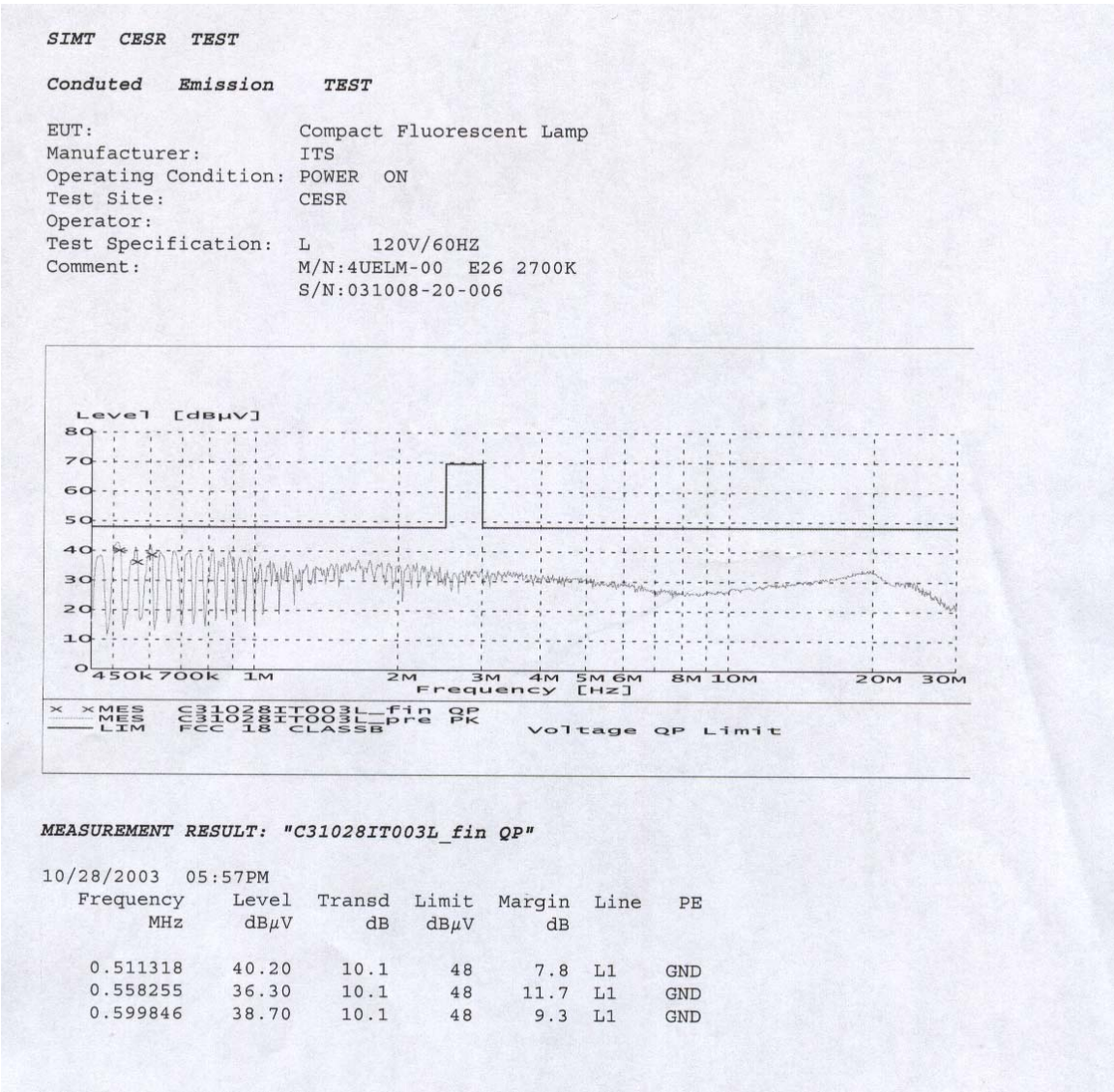


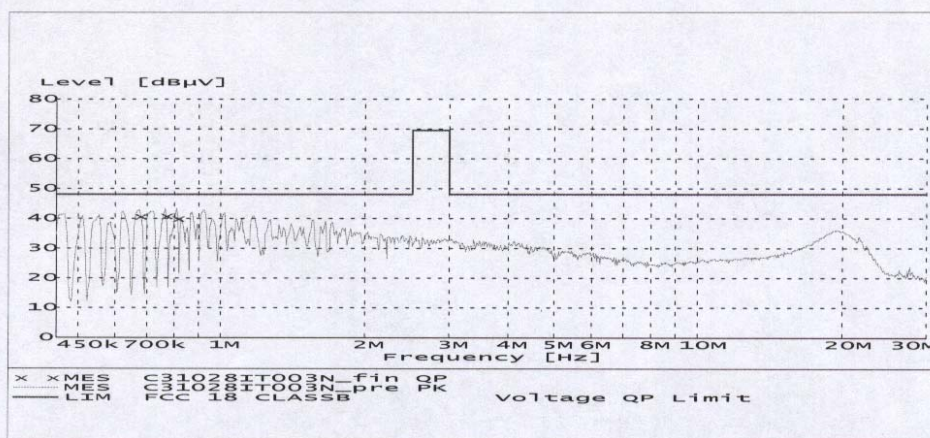
The waveform of the conducted power line

The waveform for the model 4UELM-00



**SIMT CESR TEST****Conducted Emission TEST**

EUT: Compact Fluorescent Lamp  
 Manufacturer: ITS  
 Operating Condition: POWER ON  
 Test Site: CESR  
 Operator:  
 Test Specification: N 120V/60HZ  
 Comment: M/N:4UELM-00 E26 2700K  
 S/N:031008-20-006

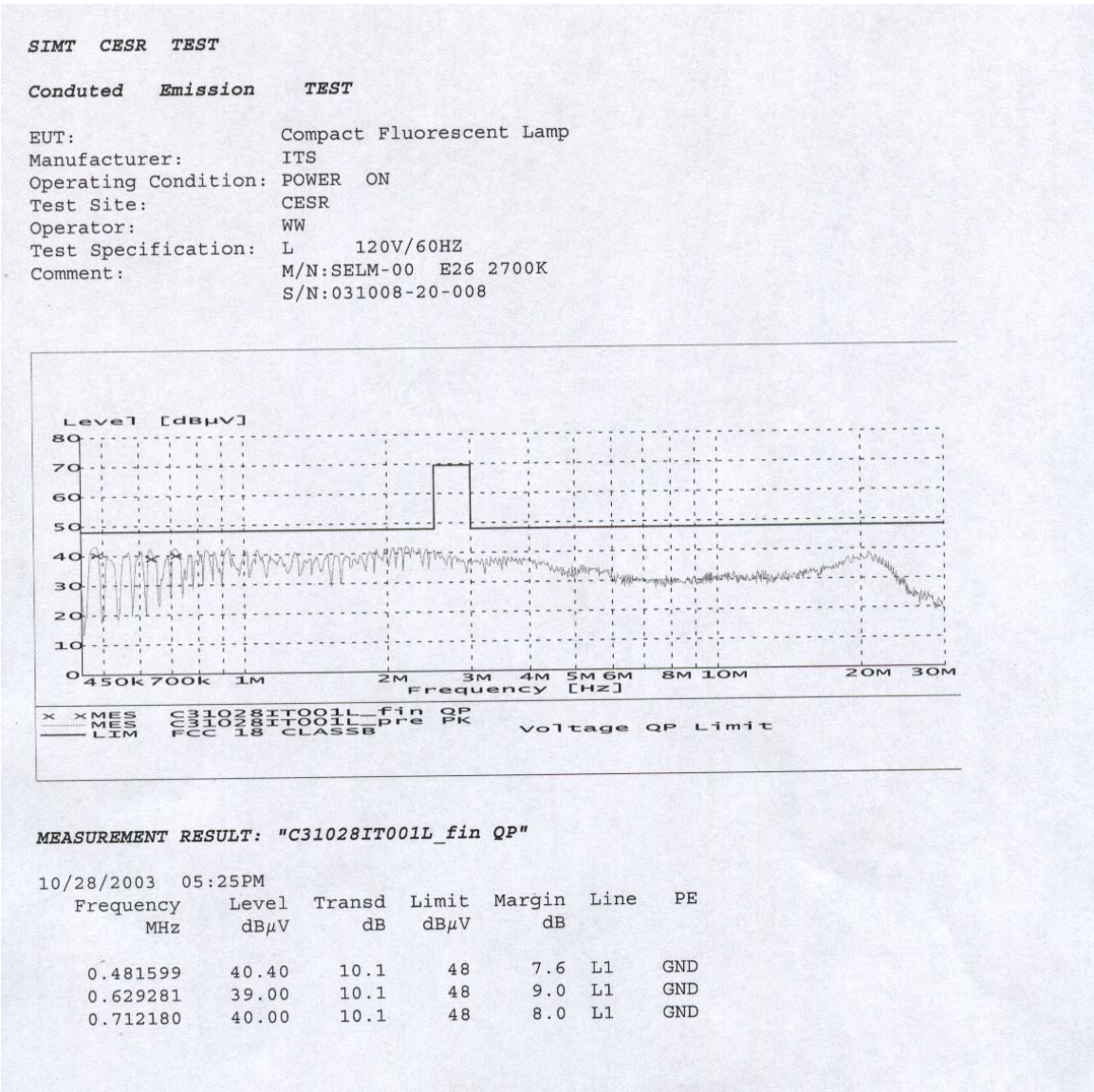
**MEASUREMENT RESULT: "C31028IT003N\_fin QP"**

10/28/2003 06:02PM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.673469	40.60	10.1	48	7.4	N	GND
0.765238	40.80	10.2	48	7.2	N	GND
0.809223	39.80	10.2	48	8.2	N	GND

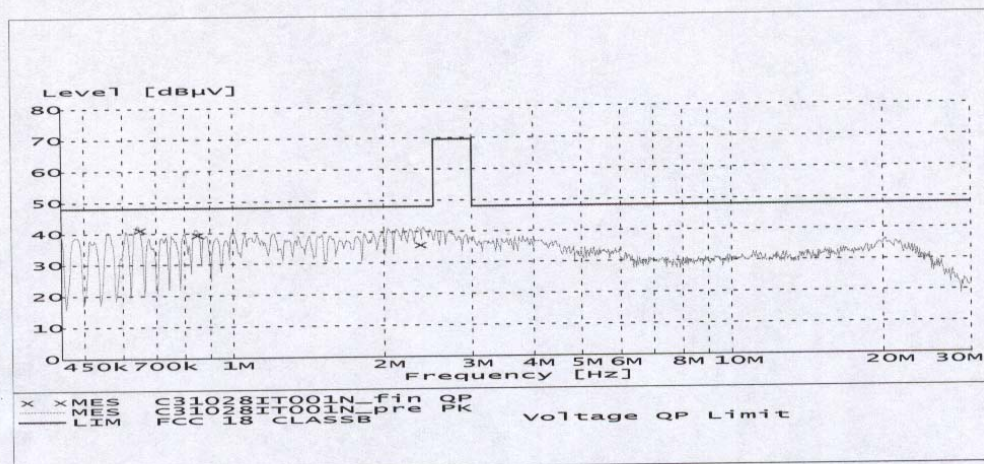


The waveform for the model SELM-00



**SIMT CESR TEST****Conducted Emission TEST**

EUT: Compact Fluorescent Lamp  
 Manufacturer: ITS  
 Operating Condition: POWER ON  
 Test Site: CESR  
 Operator: WW  
 Test Specification: N 120V/60HZ  
 Comment: M/N:SELM-00 E26 2700K  
 S/N:031008-20-008

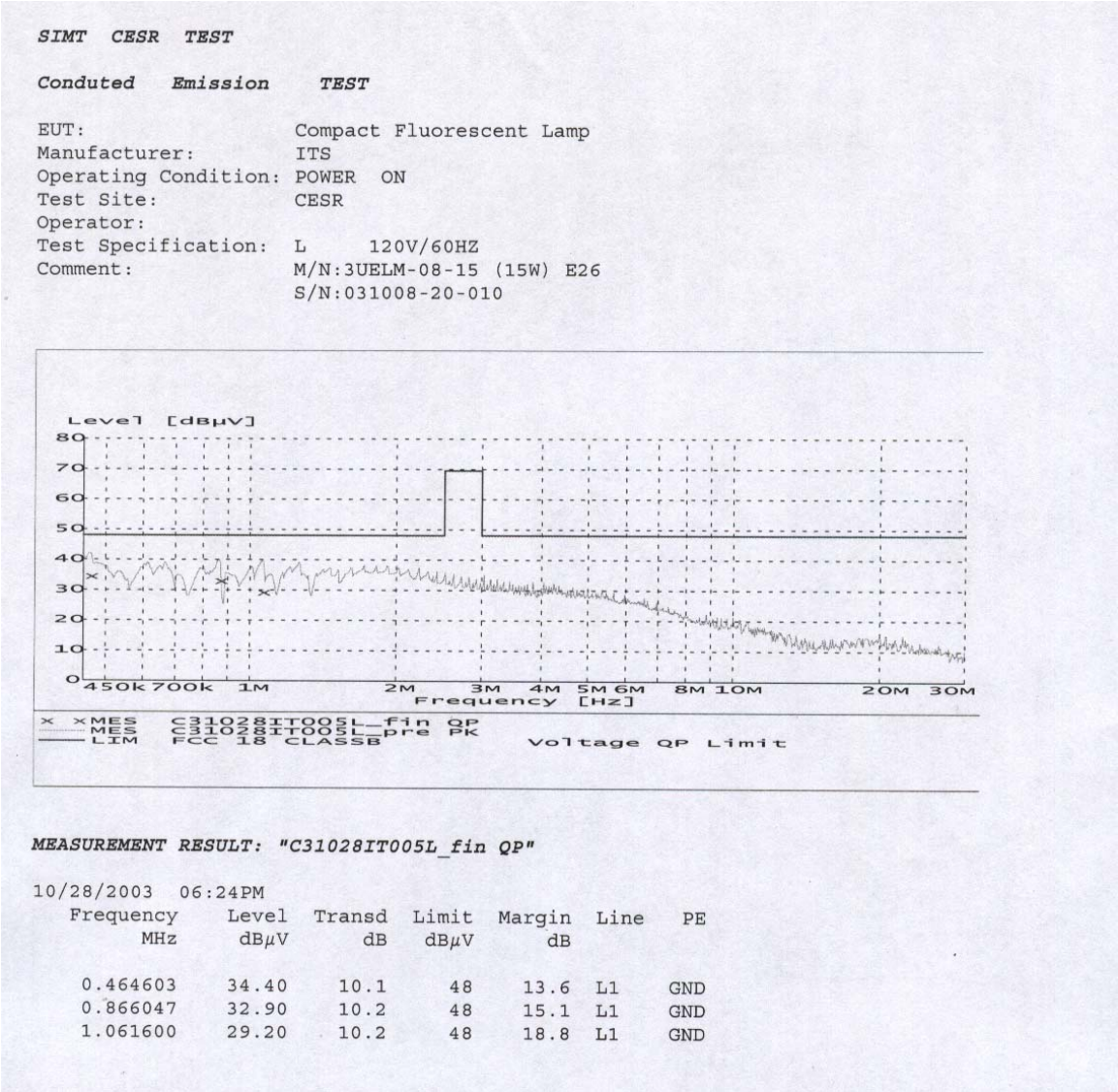
**MEASUREMENT RESULT: "C31028IT001N\_fin QP"**

10/28/2003 05:29PM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.644535	41.10	10.1	48	6.9	N	GND
0.842181	39.40	10.2	48	8.6	N	GND
2.349468	35.70	10.4	48	12.3	N	GND

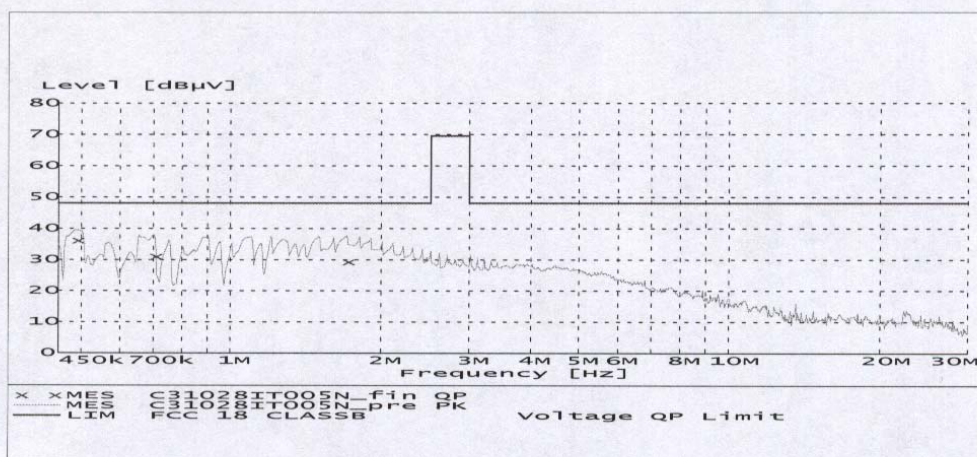


The waveform for the model 3UELM-08-15



**SIMT CESR TEST****Conducted Emission TEST**

EUT: Compact Fluorescent Lamp  
 Manufacturer: ITS  
 Operating Condition: POWER ON  
 Test Site: CESR  
 Operator:  
 Test Specification: N 120V/60HZ  
 Comment: M/N:3UELM-08-15(15W) E26  
 S/N:031008-20-010

**MEASUREMENT RESULT: "C31028IT005N\_fin QP"**

10/28/2003 07:20PM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.489351	36.10	10.1	48	11.9	N	GND
0.703701	31.00	10.1	48	17.0	N	GND
1.707154	29.30	10.3	48	18.7	N	GND

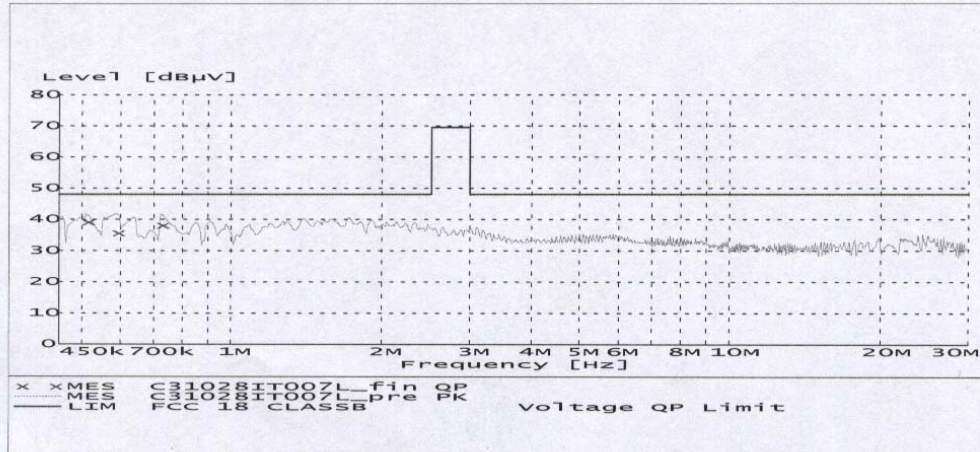


# The waveform for the model 3UELM-08-20

**SIMT CESR TEST**

**Conducted Emission TEST**

EUT: Compact Fluorescent Lamp  
 Manufacturer: ITS  
 Operating Condition: POWER ON  
 Test Site: CESR  
 Operator:  
 Test Specification: L 120V/60HZ  
 Comment: M/N:3UELM-08-20 (20W) E26  
 S/N:031008-20-009



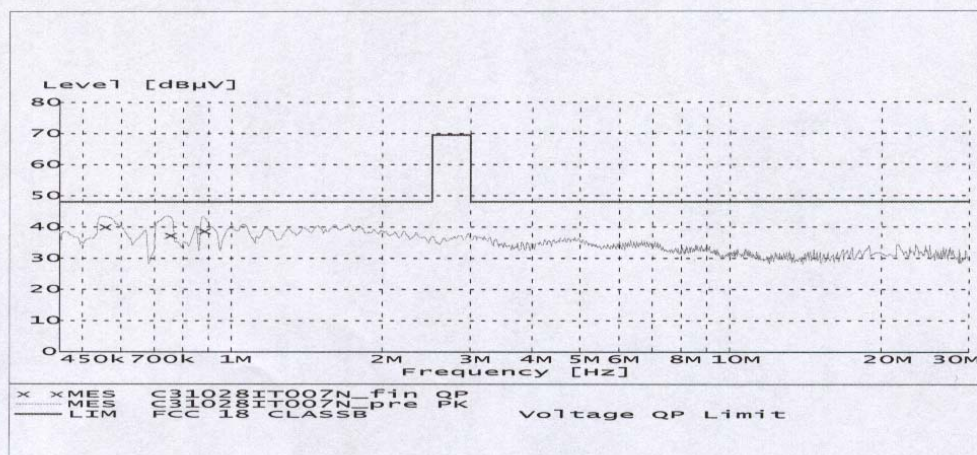
**MEASUREMENT RESULT: "C31028IT007L\_fin QP"**

10/29/2003 12:13AM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.511318	39.10	10.1	48	8.9	L1	GND
0.587992	35.60	10.1	48	12.4	L1	GND
0.723643	38.10	10.1	48	9.9	L1	GND

**SIMT CESR TEST****Conducted Emission TEST**

EUT: Compact Fluorescent Lamp  
 Manufacturer: ITS  
 Operating Condition: POWER ON  
 Test Site: CESR  
 Operator:  
 Test Specification: N 120V/60HZ  
 Comment: M/N:3UELM-08-20 (20W) E26  
 S/N:031008-20-009

**MEASUREMENT RESULT: "C31028IT007N\_fin QP"**

10/29/2003 12:17AM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.551610	40.00	10.1	48	8.0	N	GND
0.747126	37.30	10.1	48	10.7	N	GND
0.876481	38.70	10.2	48	9.3	N	GND