

# Intertek Testing Services

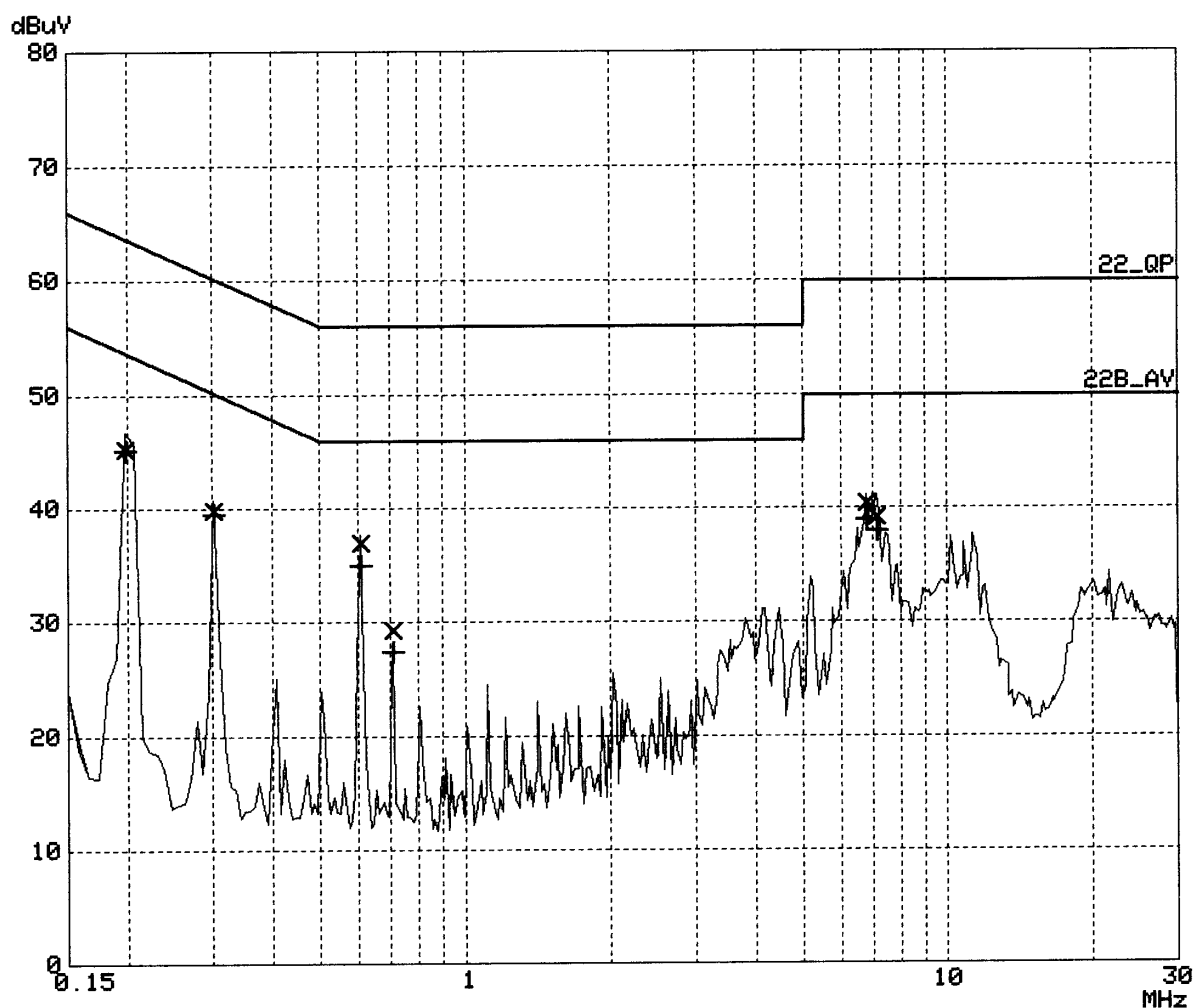
## RF VOLTAGE

EUT: HTKWLAN02  
Manuf: High-Tek  
Op Cond: LISN-L  
Operator: Jerry  
Test Spec: FCC 15 Class B  
Comment: EMI RCV:825788/014  
120V 60Hz 22'C 53%RH Tx at low channel  
Date: 30. Apr 03 14:54

### Scan Settings (1 Range)

| Frequencies |      |      | Receiver Settings |          |        |         |        |
|-------------|------|------|-------------------|----------|--------|---------|--------|
| Start       | Stop | Step | IF BW             | Detector | M-Time | Atten   | Preamp |
| 150k        | 30M  | 8k   | 9k                | PK       | 20ms   | AUTO LN | OFF    |

Final Measurement: x QP / + AV  
Meas Time: 1 s



# Intertek Testing Services

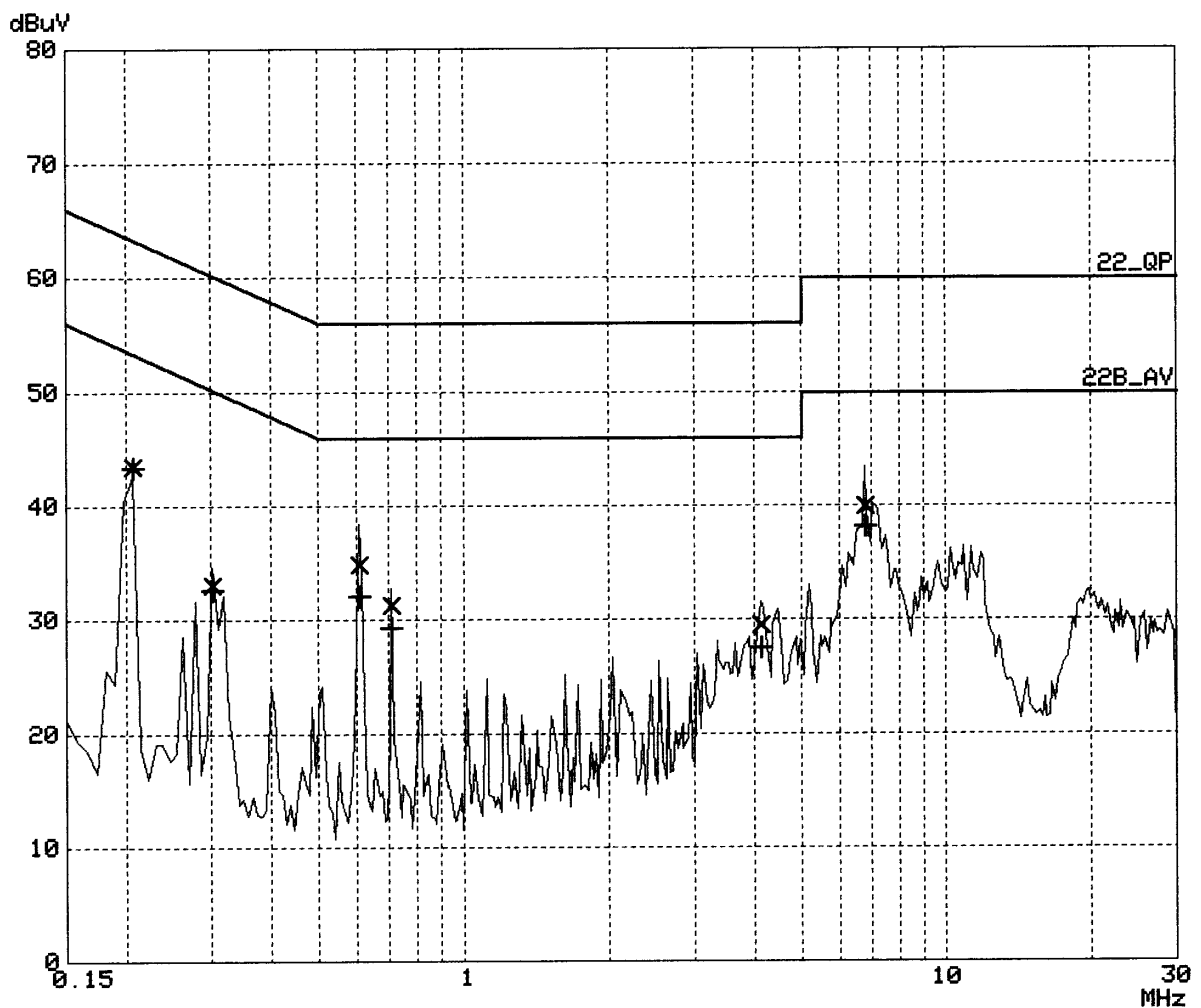
## RF VOLTAGE

EUT: HTKWLAN02  
Manuf: High-Tek  
Op Cond: LISN-N  
Operator: Jerry  
Test Spec: FCC 15 Class B  
Comment: EMI RCV:825788/014  
120V 60Hz 22'C 53%RH Tx at low channel  
Date: 30. Apr 03 15:09

### Scan Settings (1 Range)

| ----- Frequencies ----- |      |      | ----- Receiver Settings ----- |          |        |       |        |  |
|-------------------------|------|------|-------------------------------|----------|--------|-------|--------|--|
| Start                   | Stop | Step | IF BW                         | Detector | M-Time | Atten | Preamp |  |
| 150k                    | 30M  | 8k   | 9k                            | PK       | 20ms   | AUTO  | LN OFF |  |

Final Measurement: x QP / + AV  
Meas Time: 1 s



# Intertek Testing Services

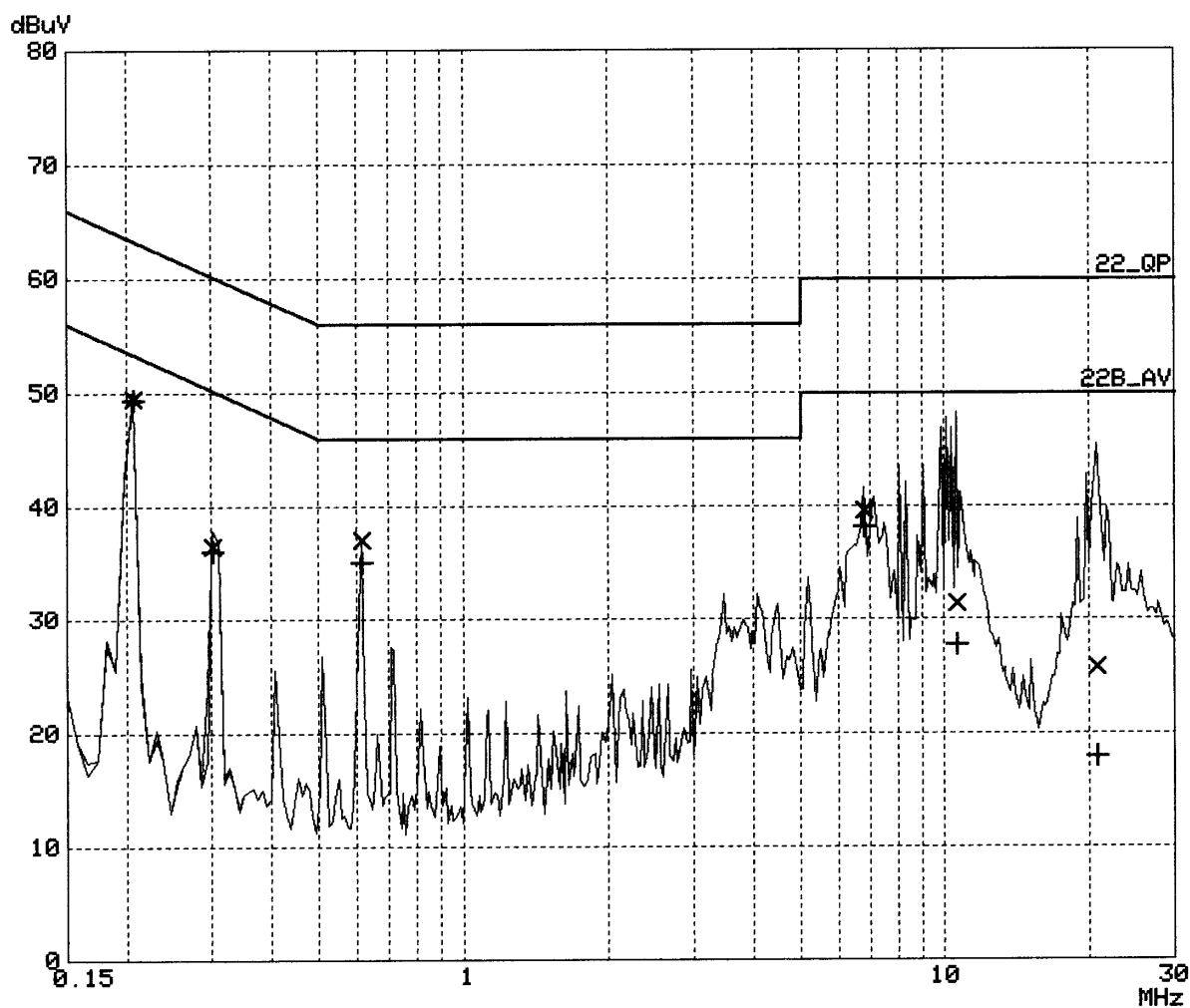
## RF VOLTAGE

EUT: HTKWLAN02  
Manuf: High-Tek  
Op Cond: LISN-L  
Operator: Jerry  
Test Spec: FCC 15 Class B  
Comment: EMI RCV:825788/014  
120V 60Hz 22'C 53%RH Tx at middle channel  
Date: 30. Apr 03 15:30

### Scan Settings (1 Range)

| ----- Frequencies ----- |      |      | ----- Receiver Settings ----- |          |        |       |        |
|-------------------------|------|------|-------------------------------|----------|--------|-------|--------|
| Start                   | Stop | Step | IF BW                         | Detector | M-Time | Atten | Preamp |
| 150k                    | 30M  | 8k   | 9k                            | PK       | 20ms   | AUTO  | LN OFF |

Final Measurement: x QP / + AV  
Meas Time: 1 s



# Intertek Testing Services

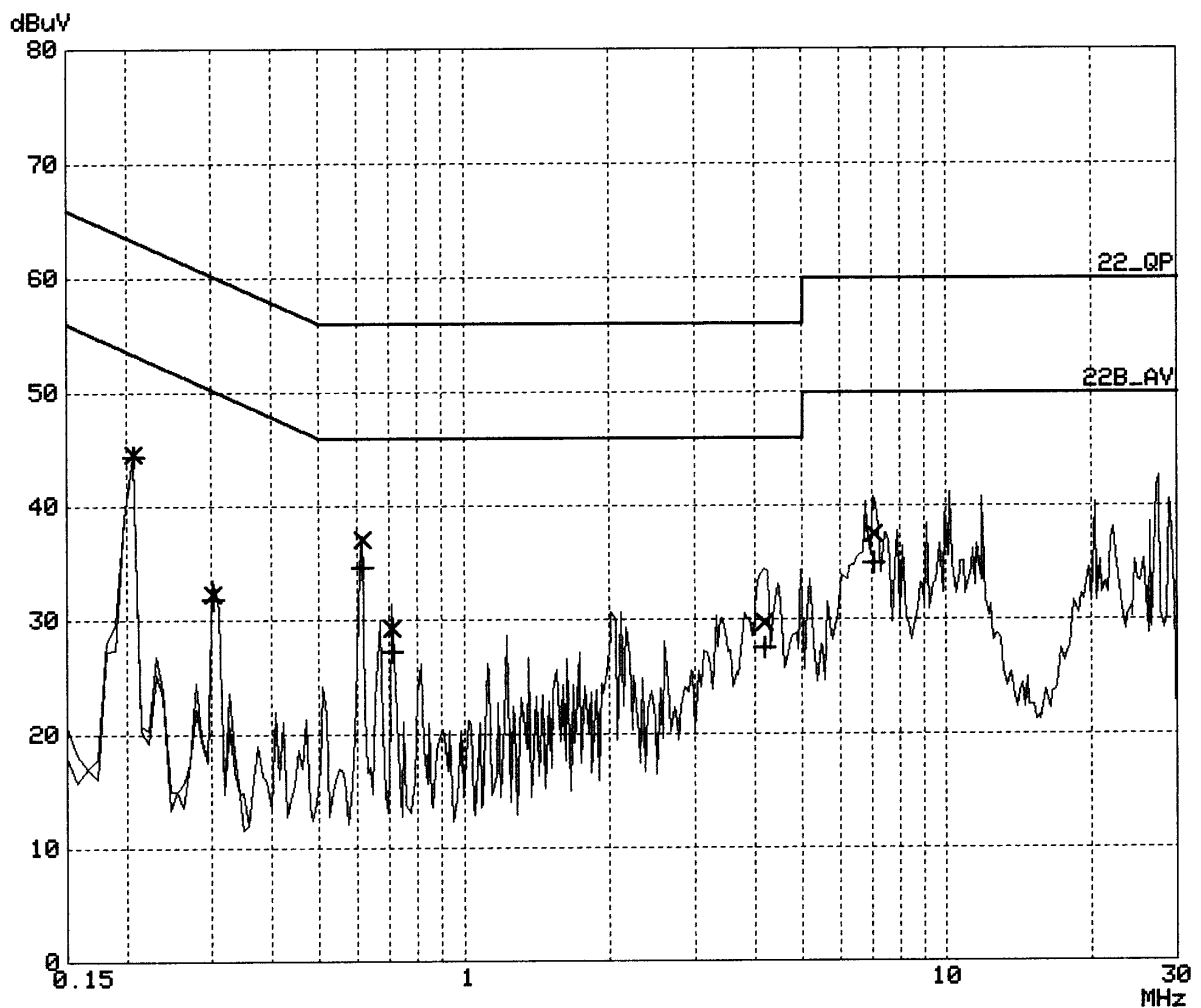
## RF VOLTAGE

EUT: HTKWLAN02  
Manuf: High-Tek  
Op Cond: LISN-N  
Operator: Jerry  
Test Spec: FCC 15 Class B  
Comment: EMI RCV:825788/014  
120V 60Hz 22'C 53%RH Tx at middle channel  
Date: 30. Apr 03 15:19

### Scan Settings (1 Range)

| ----- Frequencies ----- |      |      | ----- Receiver Settings ----- |          |        |       |        |
|-------------------------|------|------|-------------------------------|----------|--------|-------|--------|
| Start                   | Stop | Step | IF BW                         | Detector | M-Time | Atten | Preamp |
| 150k                    | 30M  | 8k   | 9k                            | PK       | 20ms   | AUTO  | LN OFF |

Final Measurement: x QP / + AV  
Meas Time: 1 s

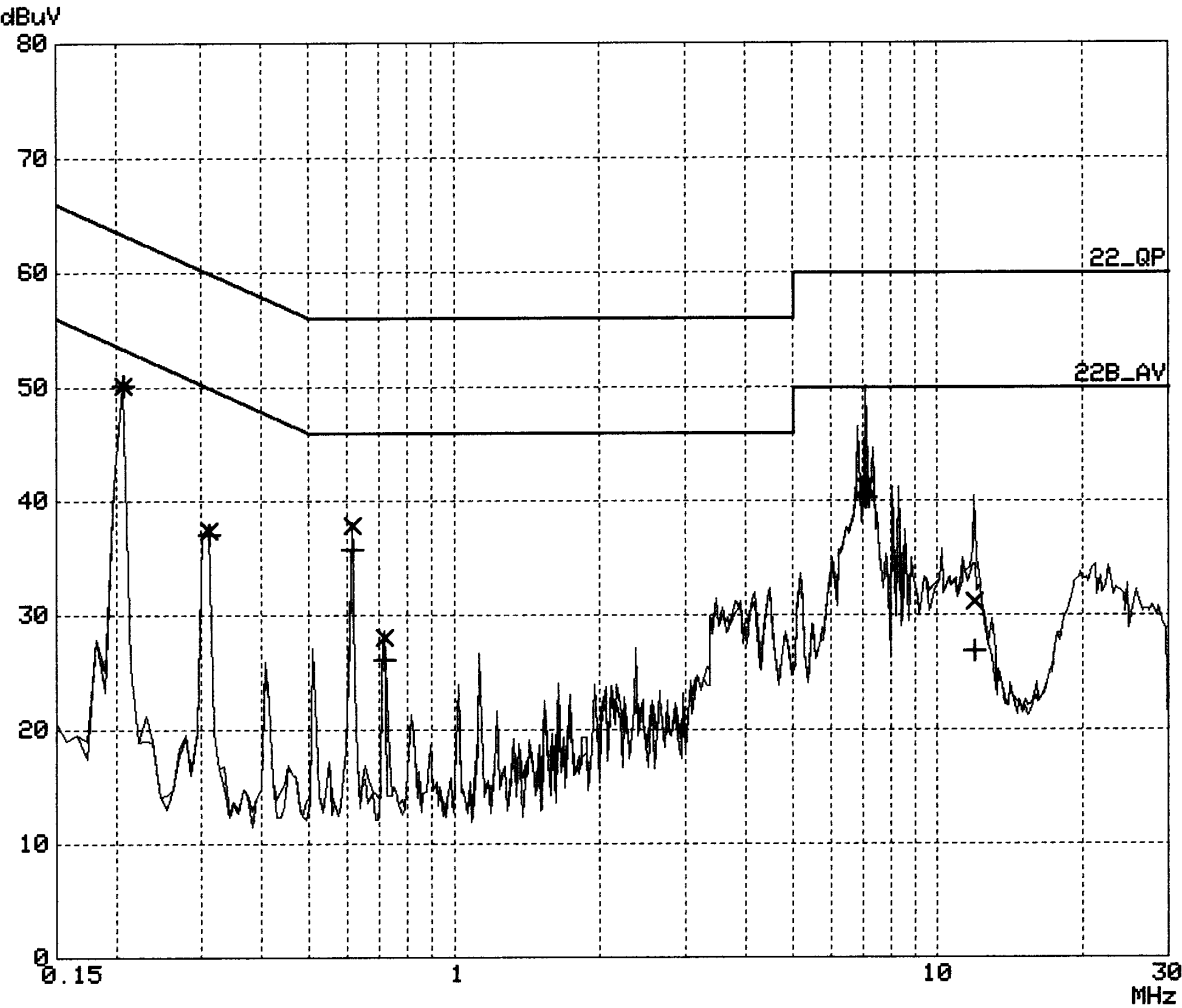


Intertek Testing Services  
RF VOLTAGE

EUT: HTKWLAN02  
Manuf: High-Tek  
Op Cond: LISN-L  
Operator: Jerry  
Test Spec: FCC 15 Class B  
Comment: EMI RCV:825788/014  
120V 60Hz 22'C 53%RH Tx at high channel  
Date: 30. Apr 03 15:43

Scan Settings (1 Range)  
|----- Frequencies -----||----- Receiver Settings -----|  
Start Stop Step IF BW Detector M-Time Atten Preamp  
150k 30M 8k 9k PK 20ms AUTO LN OFF

Final Measurement: x QP / + AV  
Meas Time: 1 s



Intertek Testing Services  
RF VOLTAGE

EUT: HTKWLAN02  
Manuf: High-Tek  
Op Cond: LISN-N  
Operator: Jerry  
Test Spec: FCC 15 Class B  
Comment: EMI RCV:825788/014  
120V 60Hz 22'C 53%RH Tx at high channel  
Date: 30. Apr 03 15:56

Scan Settings (1 Range)

| Frequencies |      |      | Receiver Settings |          |        |         |        |
|-------------|------|------|-------------------|----------|--------|---------|--------|
| Start       | Stop | Step | IF BW             | Detector | M-Time | Atten   | Preamp |
| 150k        | 30M  | 8k   | 9k                | PK       | 20ms   | AUTO LN | OFF    |

Final Measurement: x QP / + AV  
Meas Time: 1 s

