



# Intertek Testing Services

## ETL SEMKO

Report No.: 0002410

Mode: *Charging*

Tested By: Hong, Report No.: 0002410

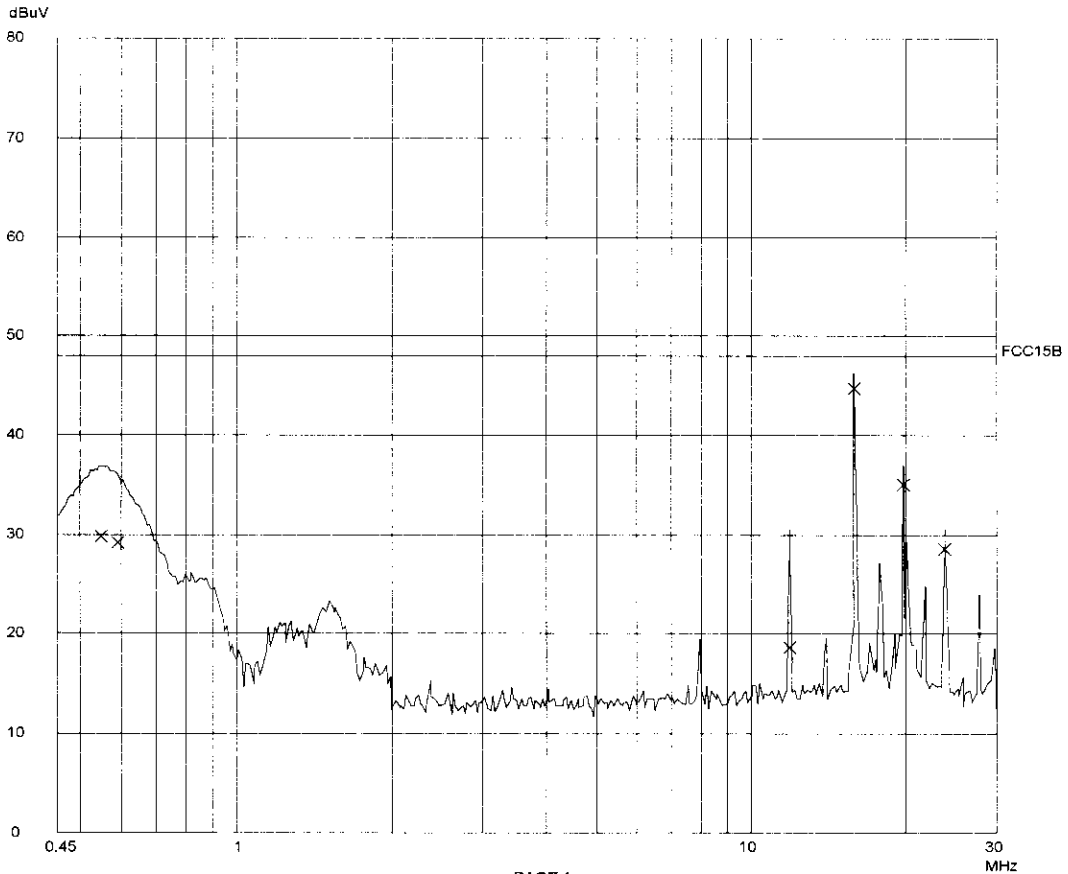
Scan Settings (1 Range)

| Frequencies |      |      | Receiver Settings |          |        |       |        |       |
|-------------|------|------|-------------------|----------|--------|-------|--------|-------|
| Start       | Stop | Step | IF BW             | Detector | M-Time | Atten | Preamp | OpRge |
| 450k        | 30M  | 5k   | 10k               | PK       | 20ms   | AUTO  | LN OFF | 60dB  |

Final Measurement: x QP

Meas Time: 1 s  
Subranges: 16  
Acc Margin: 20dB

| Transducer No. | Start | Stop | Name   |
|----------------|-------|------|--------|
| 21             | 9k    | 30M  | EW0698 |



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Mode: *Charging*

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Scan Settings (1 Range)

|----- Frequencies -----||----- Receiver Settings -----|

| Start | Stop | Step | IF BW | Detector | M-Time | Atten | Preamp | OpRge |
|-------|------|------|-------|----------|--------|-------|--------|-------|
| 450k  | 30M  | 5k   | 10k   | PK       | 20ms   | AUTO  | LN OFF | 60dB  |

Final Measurement Results:

Frequency QP Level QP Limit

MHz dBuV dBuV

|          |      |      |
|----------|------|------|
| 0.55000  | 29.7 | 48.0 |
| 0.59000  | 29.1 | 48.0 |
| 11.90500 | 18.6 | 48.0 |
| 15.87500 | 44.7 | 48.0 |
| 19.85000 | 35.0 | 48.0 |
| 23.81500 | 28.5 | 48.0 |

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# Intertek Testing Services

## ETL SEMKO

Report No.: 0002410

Mode: Standby

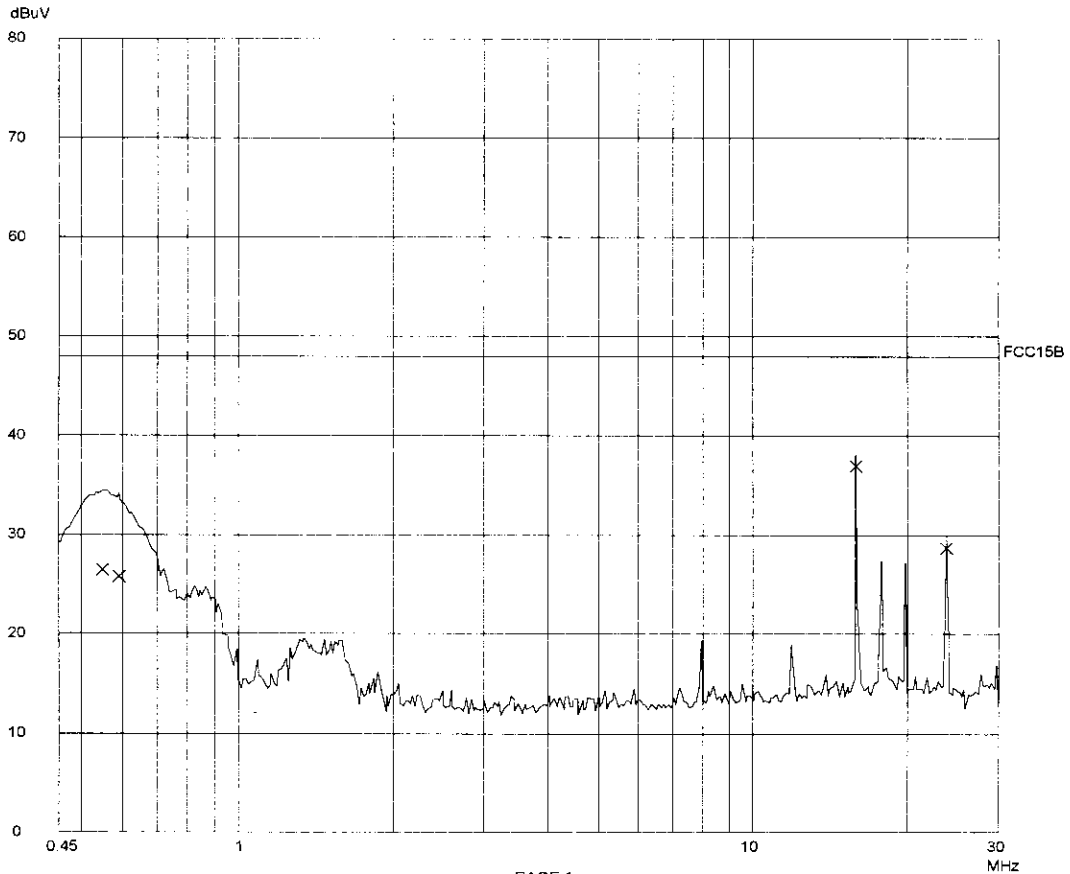
Tested By: Hong, Report No.: 0002410

Scan Settings (1 Range)

| Frequencies |      |      | Receiver Settings |          |        |       |        |       |
|-------------|------|------|-------------------|----------|--------|-------|--------|-------|
| Start       | Stop | Step | IF BW             | Detector | M-Time | Atten | Preamp | OpRge |
| 450k        | 30M  | 5k   | 10k               | PK       | 20ms   | AUTO  | LN OFF | 60dB  |

Final Measurement: x QP  
Meas Time: 1 s  
Subranges: 16  
Acc Margin: 20dB

| Transducer No. | Start | Stop | Name   |
|----------------|-------|------|--------|
| 21             | 9k    | 30M  | EW0698 |



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# Intertek Testing Services

## ETL SEMKO

Report No.: 0002410

Mode: *Standby*

Tested By: Hong, Report No.: 0002410

Scan Settings (1 Range)

|----- Frequencies -----||----- Receiver Settings -----|

| Start | Stop | Step | IF BW | Detector | M-Time | Atten | Preamp | OpRge |
|-------|------|------|-------|----------|--------|-------|--------|-------|
| 450k  | 30M  | 5k   | 10k   | PK       | 20ms   | AUTO  | LN OFF | 60dB  |

Final Measurement Results:

| Frequency | QP Level | QP Limit |
|-----------|----------|----------|
| MHz       | dBuV     | dBuV     |
| 0.55000   | 26.4     | 48.0     |
| 0.59000   | 25.7     | 48.0     |
| 15.87500  | 36.9     | 48.0     |
| 23.81500  | 28.6     | 48.0     |

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# Intertek Testing Services

## ETL SEMKO

Report No.: 0002410

Mode: *Transmission*

Tested By: Hong, Report No.: 0002410

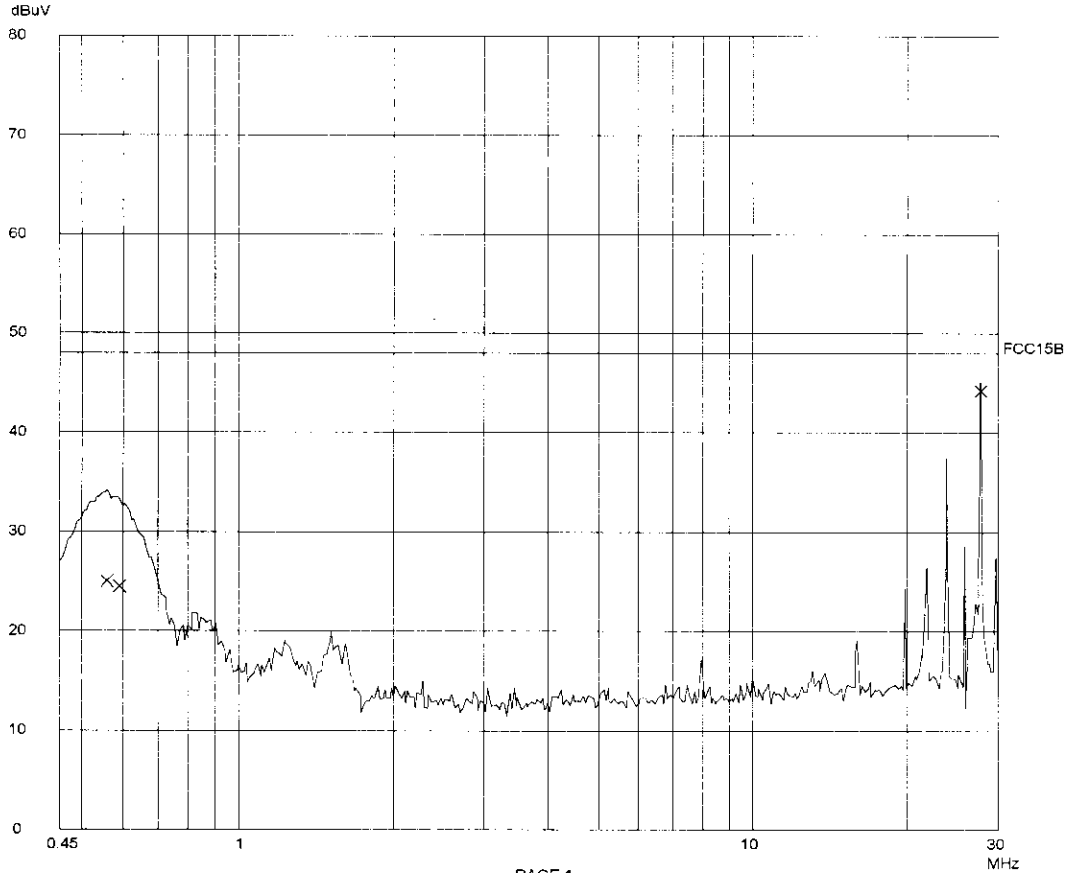
Scan Settings (1 Range)

| Frequencies |      |      | Receiver Settings |          |        |       |        |       |
|-------------|------|------|-------------------|----------|--------|-------|--------|-------|
| Start       | Stop | Step | IF BW             | Detector | M-Time | Atten | Preamp | OpRge |
| 450k        | 30M  | 5k   | 10k               | PK       | 20ms   | AUTO  | LN OFF | 60dB  |

Final Measurement: xQP

Meas Time: 1 s  
Subranges: 16  
Acc Margin: 20dB

| Transducer No. | Start | Stop | Name   |
|----------------|-------|------|--------|
| 21             | 9k    | 30M  | EW0698 |



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# Intertek Testing Services

## ETL SEMKO

Report No.: 0002410

Mode: *Transmission*

Tested By: Hong, Report No.: 0002410

Scan Settings (1 Range)

|----- Frequencies -----||----- Receiver Settings -----|

| Start | Stop | Step | IF BW | Detector | M-Time | Atten | Preamp | OpRge    |
|-------|------|------|-------|----------|--------|-------|--------|----------|
| 450k  | 30M  | 5k   | 10k   | PK       | 20ms   | AUTO  | LN     | OFF 60dB |

Final Measurement Results:

| Frequency | QP Level | QP Limit |
|-----------|----------|----------|
| MHz       | dBuV     | dBuV     |
| 0.56000   | 25.0     | 48.0     |
| 0.59000   | 24.4     | 48.0     |
| 27.78500  | 44.2     | 48.0     |

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