

File name: D015024C.RES  
Date: 19. Aug 03 11:50



CMA Testing  
and Certification  
Laboratories  
廠商會檢定中心

Scan Settings (3 Ranges)

| Frequencies |      |      | Receiver Settings |          |        |         |        |
|-------------|------|------|-------------------|----------|--------|---------|--------|
| Start       | Stop | Step | IF BW             | Detector | M-Time | Atten   | Preamp |
| 150k        | 1M   | 5k   | 9k                | QP+AV    | 1ms    | AUTO LN | OFF    |
| 1M          | 10M  | 10k  | 9k                | QP+AV    | 1ms    | AUTO LN | OFF    |
| 10M         | 30M  | 50k  | 9k                | QP+AV    | 1ms    | AUTO LN | OFF    |

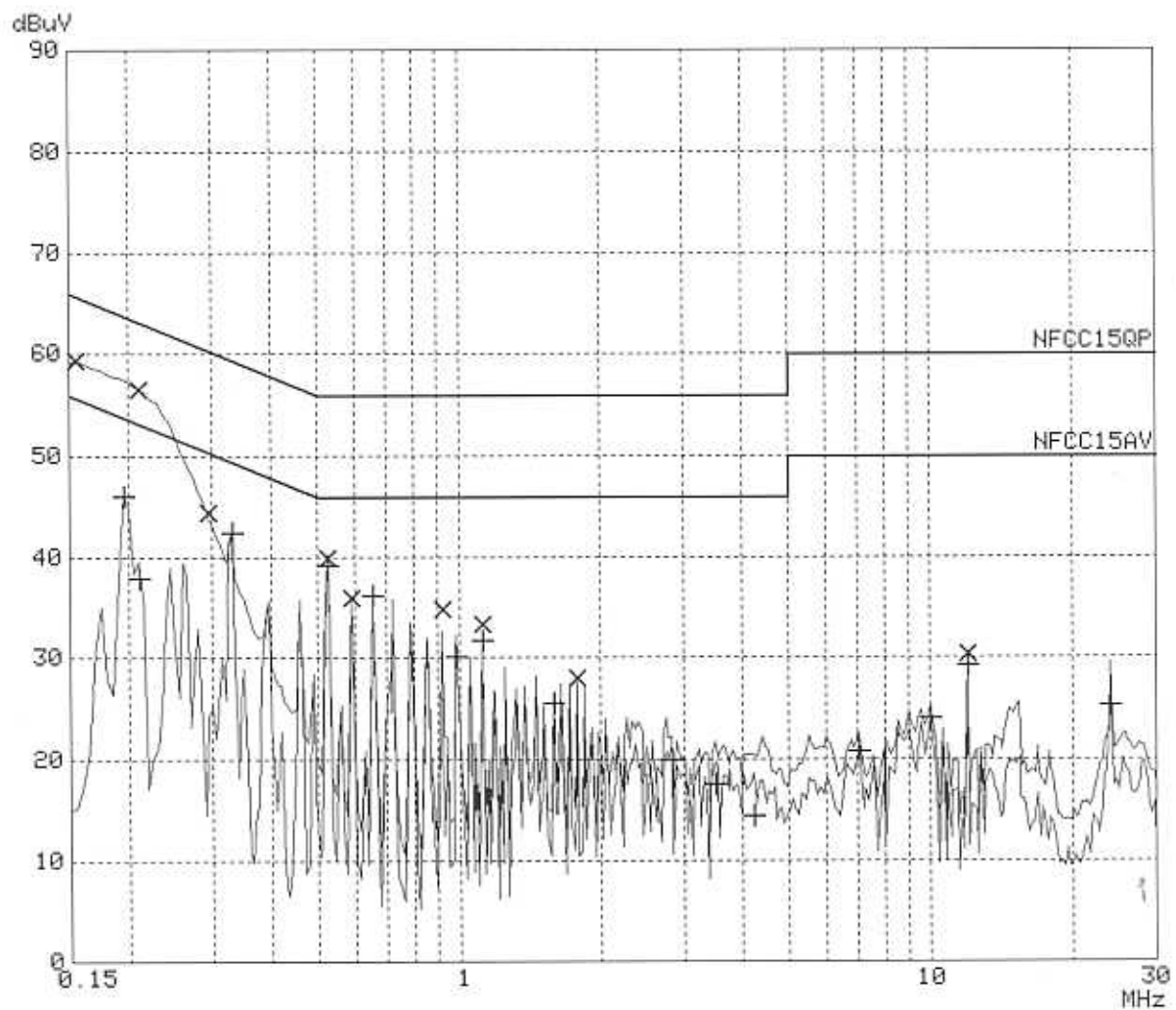
| Transducer No. | Start | Stop | Name    |
|----------------|-------|------|---------|
| 2              | 150k  | 30M  | LIMITER |

Final Measurement: x QP / + AV

Meas Time: 1 s

Subranges: 16

Acc Margin: 30dB



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Final Measurement Results:

Indicated Phase/PE shows Configuration of max. Emission

| Frequency<br>MHz | QP Level<br>dB | Delta Limit<br>dB | Phase<br>- | PE<br>- |
|------------------|----------------|-------------------|------------|---------|
| 0.15500          | 59.5           | -6.2              | L1         | f1      |
| 0.21000          | 56.6           | -6.6              | L1         | f1      |
| 0.29500          | 44.4           | -15.9             | N          | f1      |
| 0.52500          | 40.0           | -15.9             | L1         | f1      |
| 0.59000          | 36.0           | -19.9             | L1         | f1      |
| 0.92000          | 34.9           | -21.0             | N          | f1      |
| 1.12000          | 33.4           | -22.5             | N          | f1      |
| 1.78000          | 28.0           | -27.9             | L1         | f1      |
| 12.00000         | 30.4           | -29.5             | N          | f1      |

| Frequency<br>MHz | AV Level<br>dB | Delta Limit<br>dB | Phase<br>- | PE<br>- |
|------------------|----------------|-------------------|------------|---------|
| 0.19500          | 46.0           | -7.8              | L1         | f1      |
| 0.21000          | 37.9           | -15.2             | N          | f1      |
| 0.33000          | 42.5           | -6.9              | L1         | f1      |
| 0.52500          | 39.3           | -6.6              | L1         | f1      |
| 0.65500          | 36.2           | -9.7              | L1         | f1      |
| 0.98500          | 30.1           | -15.8             | L1         | f1      |
| 1.12000          | 31.8           | -14.1             | L1         | f1      |
| 1.58000          | 25.5           | -20.4             | L1         | f1      |
| 2.83000          | 20.0           | -25.9             | L1         | f1      |
| 3.49000          | 17.6           | -28.3             | N          | f1      |
| 4.22000          | 14.4           | -31.5             | L1         | f1      |
| 7.05000          | 20.8           | -29.1             | L1         | f1      |
| 9.99000          | 24.1           | -25.8             | N          | f1      |
| 12.00000         | 29.2           | -20.7             | N          | f1      |
| 24.00000         | 25.3           | -24.6             | L1         | f1      |

\* limit exceeded