

ETR No.  
DATA PAGE

SPECIFICATION : FCC PART 15C TRANSMITTER OPEN FIELD DATA  
MANUFACTURER : CHAMBERLAIN  
MODEL : 115MC  
S/N :  
TEST DATE : 3 Apr 2006  
NOTES :  
TEST ANTENNA : ROBERTS DIPOLE & DRWG ANTENNAS

| FREQUENCY<br>MHz | ANT<br>POL | MTR<br>RDG<br>dBuV | CBL<br>FAC<br>dB | ANT<br>FAC<br>dB | DUTY<br>CYCLE<br>dB | TOTAL<br>dBuV/m<br>@3m | TOTAL<br>uV/m<br>@3m | LIMIT<br>uV/m<br>@3m | NOTES |
|------------------|------------|--------------------|------------------|------------------|---------------------|------------------------|----------------------|----------------------|-------|
| 299.98           | H          | 62.5               | 1.3              | 18.4             | -7.7                | 74.5                   | 5279.4               | 5415.8               |       |
| 299.98           | V          | 48.4               | 1.3              | 18.4             | -7.7                | 60.4                   | 1041.3               | 5415.8               |       |
| 599.93           | H          | 11.2               | 1.7              | 24.7             | -7.7                | 29.9                   | 31.2                 | 541.6                |       |
| 599.93           | V          | 7.5                | 1.7              | 24.7             | -7.7                | 26.2                   | 20.4                 | 541.6                |       |
| 899.88           | H          | 14.5               | 1.9              | 27.5             | -7.7                | 36.2                   | 64.6                 | 541.6                |       |
| 899.88           | V          | 8.3                | 1.9              | 27.5             | -7.7                | 30.0                   | 31.6                 | 541.6                |       |
| 1199.71          | H          | 13.7               | 2.3              | 26.3             | -7.7                | 34.5                   | 53.0                 | 500.0                | *     |
| 1199.71          | V          | 10.9               | 2.3              | 26.3             | -7.7                | 31.7                   | 38.4                 | 500.0                | *     |
| 1499.80          | H          | 9.3AMB             | 2.6              | 26.7             | 0.0                 | 38.6                   | 85.0                 | 500.0                | *     |
| 1499.80          | V          | 8.2AMB             | 2.6              | 26.7             | 0.0                 | 37.5                   | 74.9                 | 500.0                | *     |
| 1799.80          | H          | 8.1AMB             | 2.8              | 28.0             | 0.0                 | 39.0                   | 88.9                 | 541.6                |       |
| 1799.80          | V          | 9.2AMB             | 2.8              | 28.0             | 0.0                 | 40.1                   | 100.9                | 541.6                |       |
| 2099.50          | H          | 10.3AMB            | 3.1              | 29.2             | 0.0                 | 42.6                   | 135.1                | 541.6                |       |
| 2099.50          | V          | 8.7AMB             | 3.1              | 29.2             | 0.0                 | 41.0                   | 112.3                | 541.6                |       |
| 2399.70          | H          | 9.2AMB             | 3.4              | 30.3             | 0.0                 | 42.9                   | 139.9                | 541.6                |       |
| 2399.70          | V          | 9.7AMB             | 3.4              | 30.3             | 0.0                 | 43.4                   | 148.2                | 541.6                |       |
| 2699.80          | H          | 8.6AMB             | 3.7              | 31.3             | 0.0                 | 43.7                   | 152.4                | 500.0                | *     |
| 2699.80          | V          | 8.7AMB             | 3.7              | 31.3             | 0.0                 | 43.8                   | 154.1                | 500.0                | *     |
| 2999.60          | H          | 7.4AMB             | 4.0              | 32.3             | 0.0                 | 43.7                   | 153.1                | 541.6                |       |
| 2999.60          | V          | 7.6AMB             | 4.0              | 32.3             | 0.0                 | 43.9                   | 156.6                | 541.6                |       |

\* DENOTES A FREQUENCY CONFLICT WITH RESTRICTED BANDS

checked by:

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