

Test

Data



```
*RBW 30 kHz      Marker 1 [T1 ]
VBW 100 kHz      5.81 dBm
SWT 5 ms         2.402029700 GHz
```



Page 2 of 31

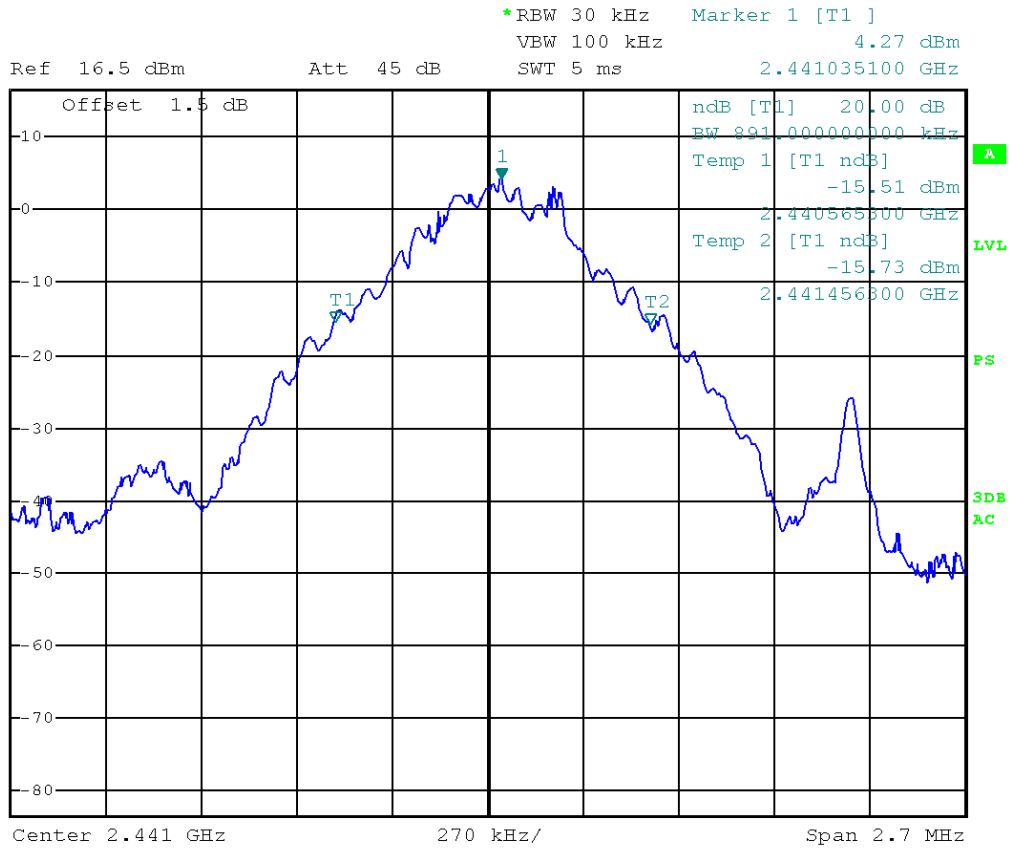


FCC ID: ARG-OS-818
IC: 10142A-OS818

Channel M



1 PK
VIEW



Date: 19.MAR.2012 09:52:23

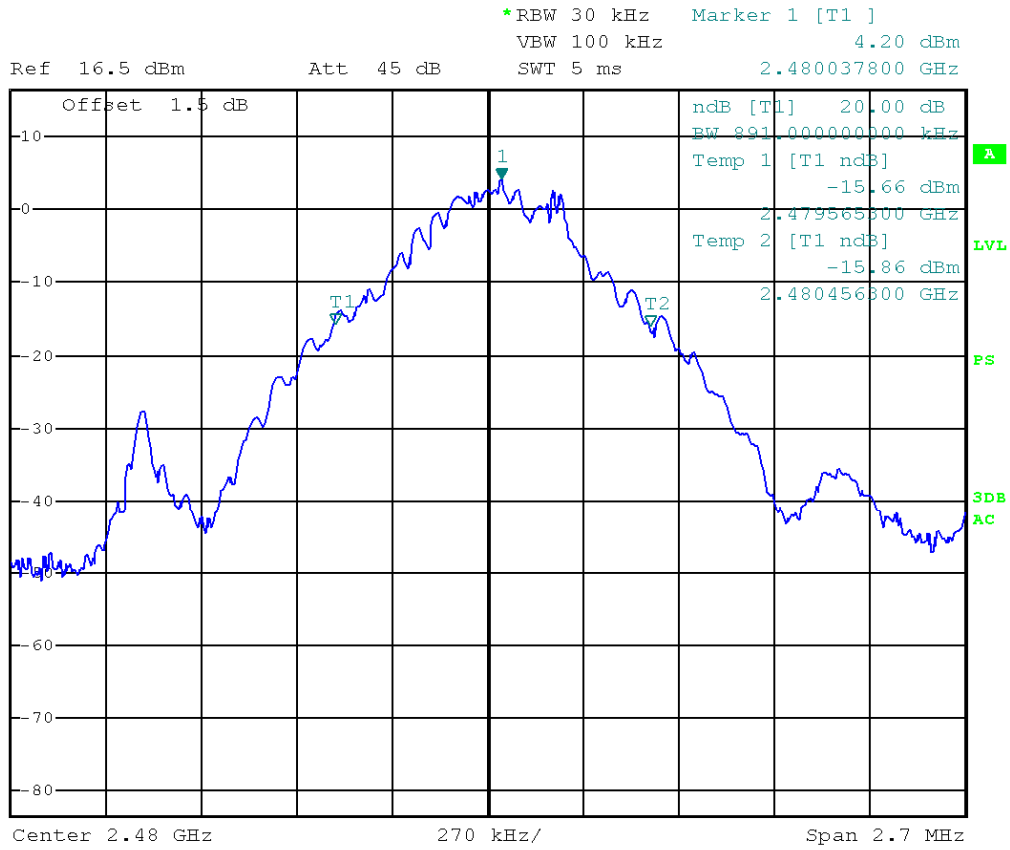


FCC ID: ARG-OS-818
IC: 10142A-OS818

Channel H



1 PK
VIEW

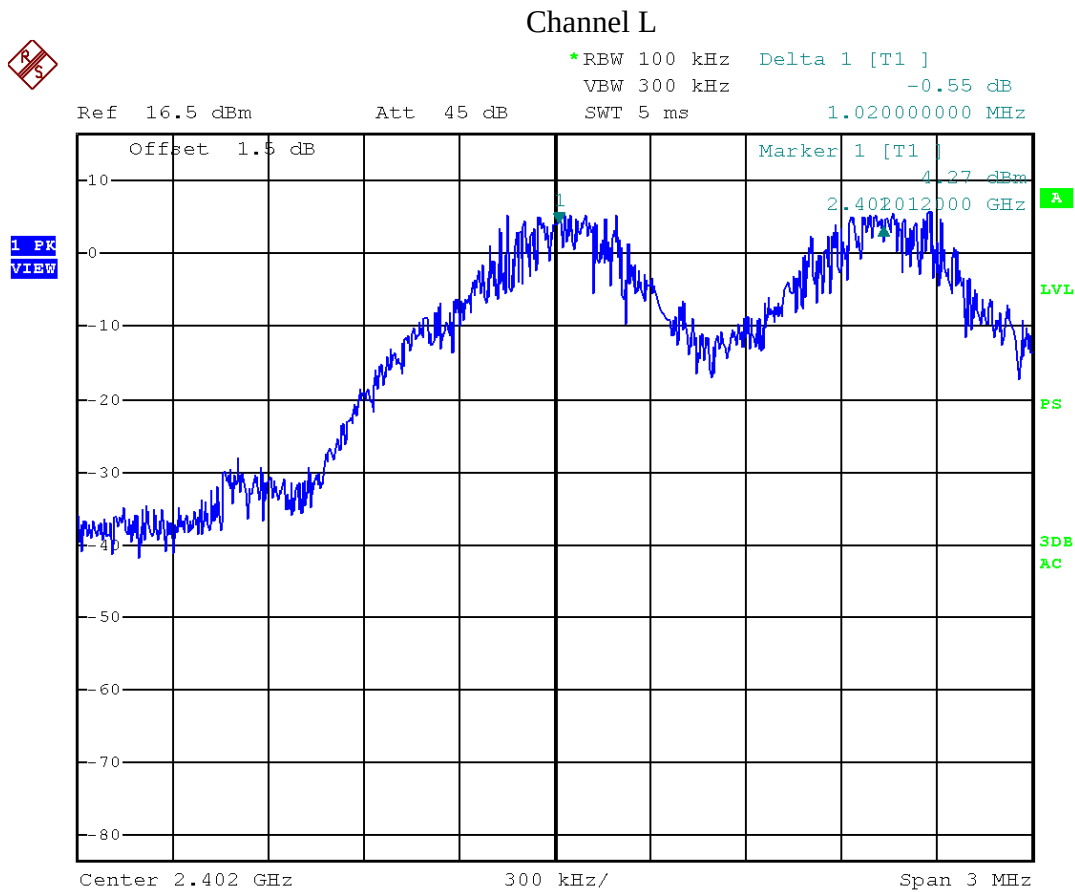


Date: 19.MAR.2012 09:53:56



FCC ID: ARG-OS-818
IC: 10142A-OS818

2. Carrier Frequency Separation

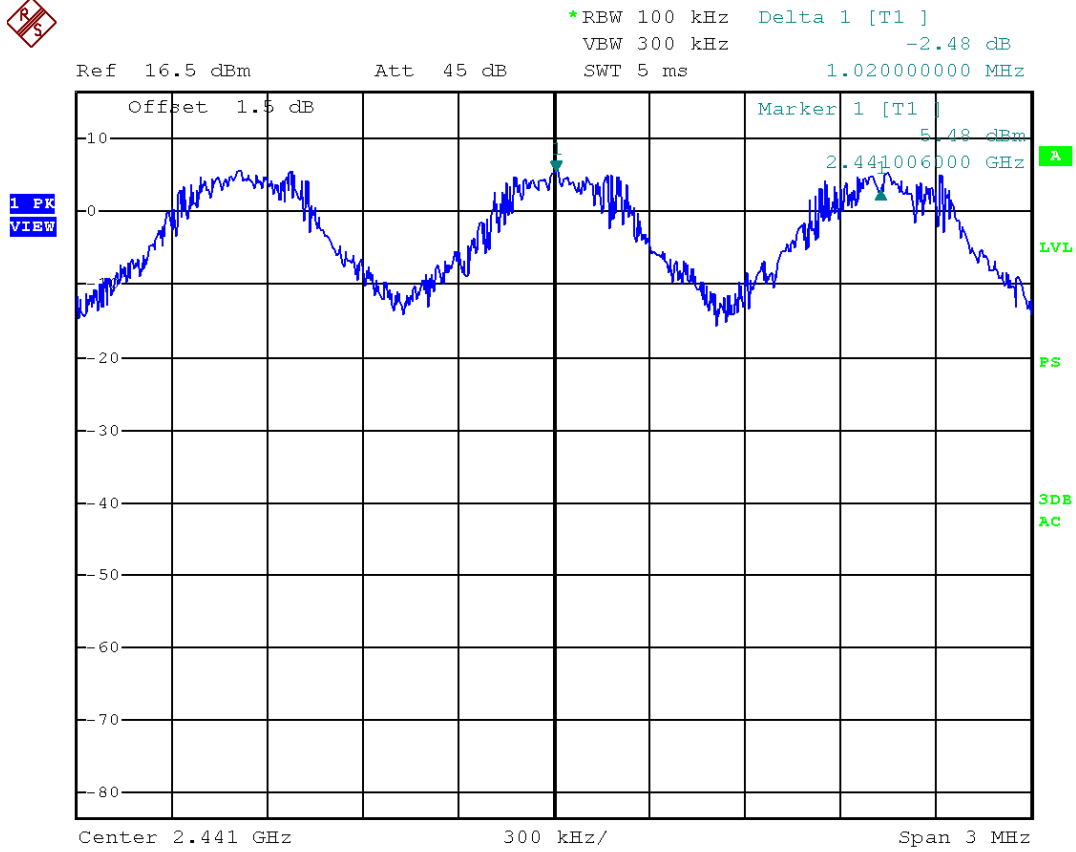


Date: 19.MAR.2012 09:58:33



FCC ID: ARG-OS-818
IC: 10142A-OS818

Channel M

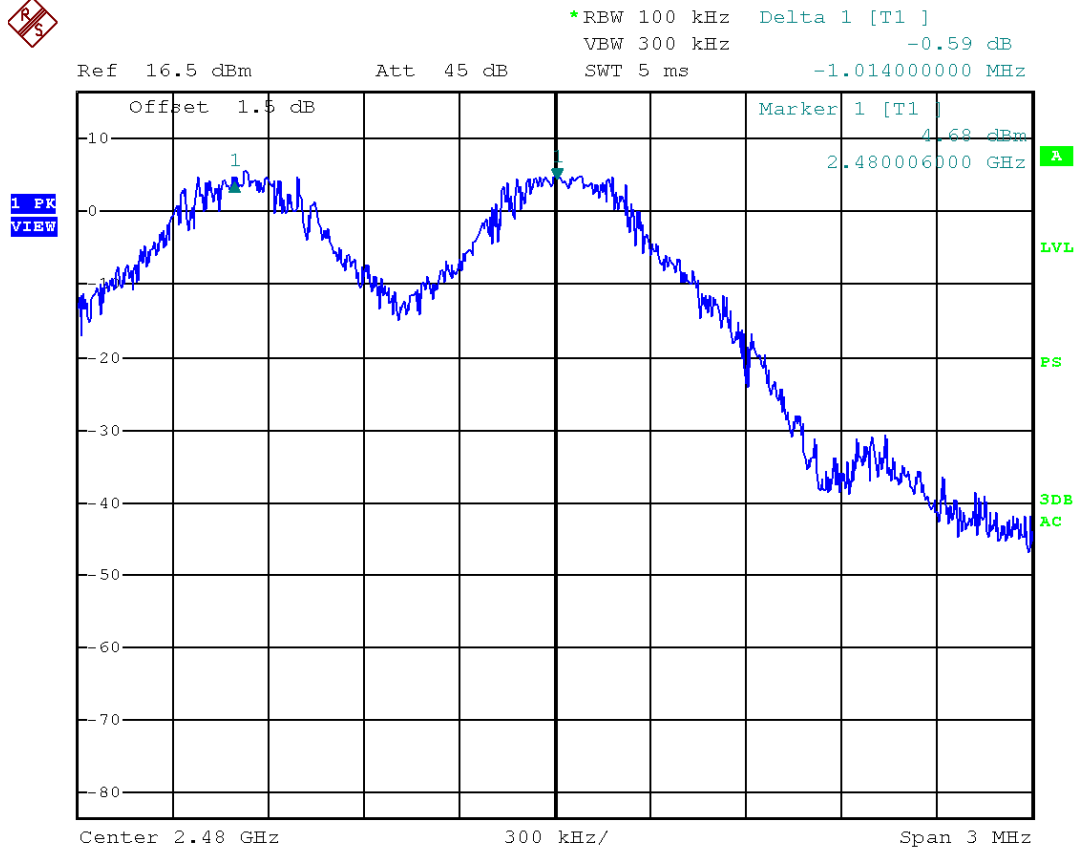


Date: 19.MAR.2012 09:57:07



FCC ID: ARG-OS-818
IC: 10142A-OS818

Channel H

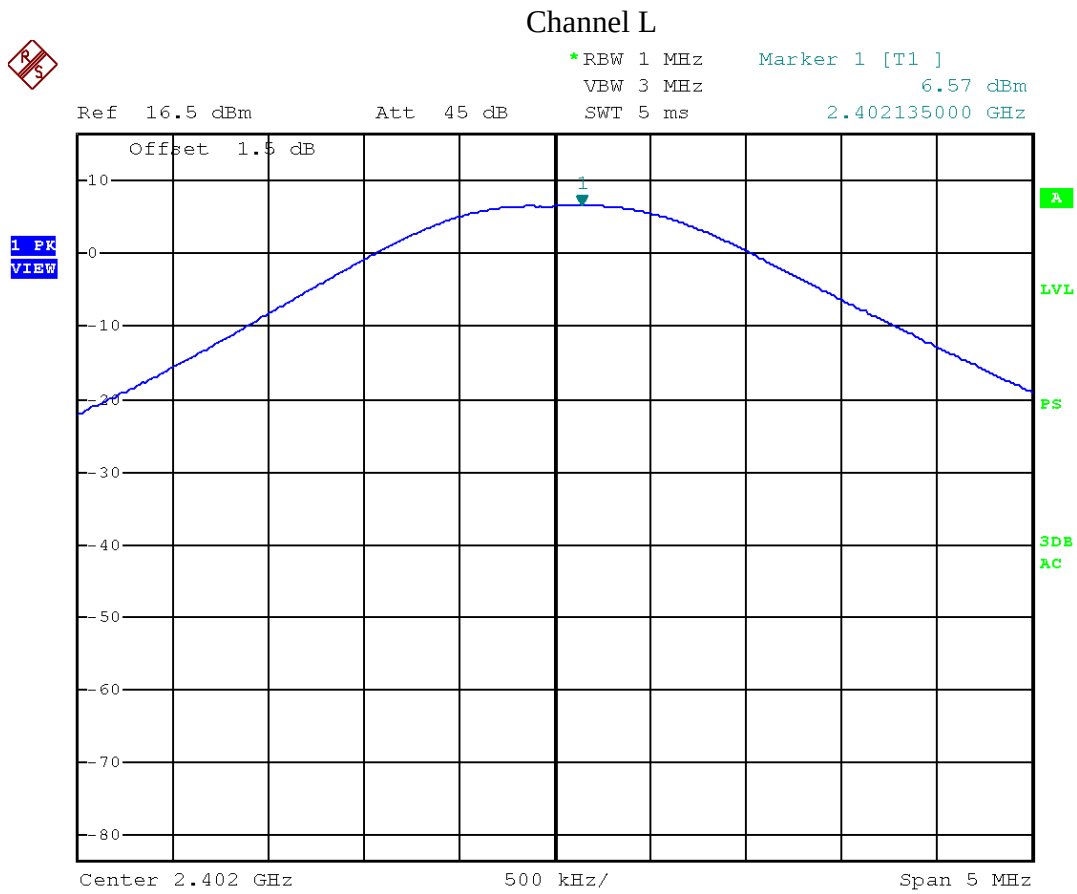


Date: 19.MAR.2012 09:59:41



FCC ID: ARG-OS-818
IC: 10142A-OS818

3. Output Power



Date: 19.MAR.2012 10:03:32



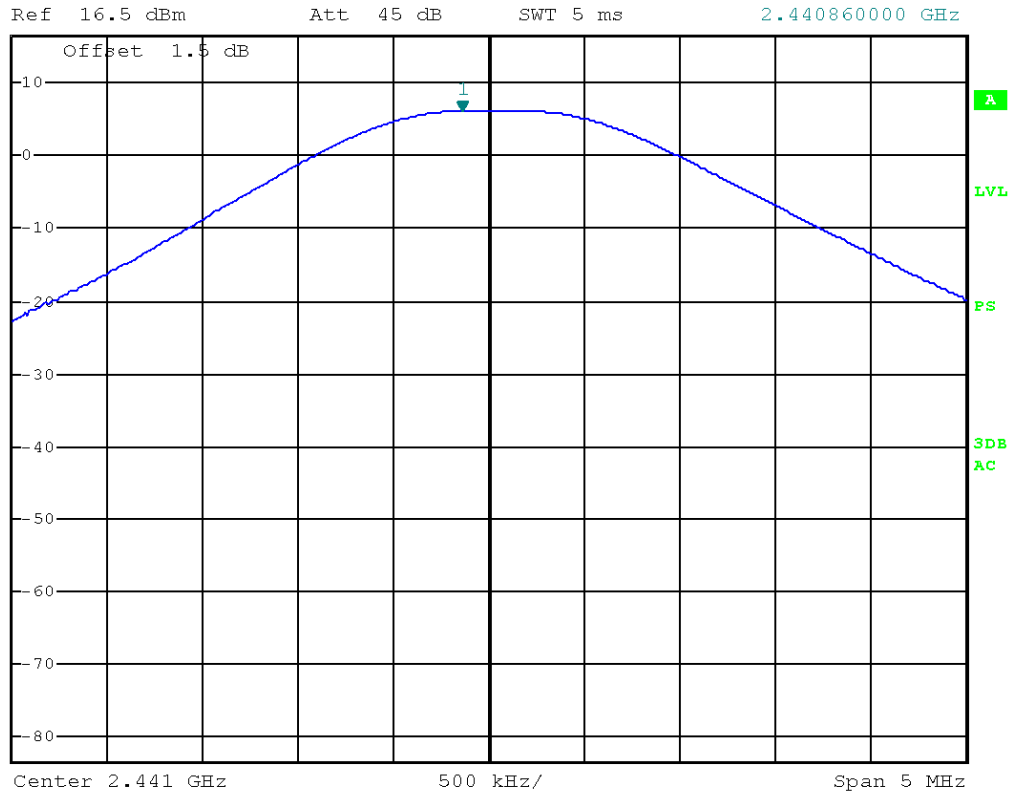
FCC ID: ARG-OS-818
IC: 10142A-OS818

Channel M



*RBW 1 MHz Marker 1 [T1]
VBW 3 MHz 6.17 dBm
SWT 5 ms 2.440860000 GHz

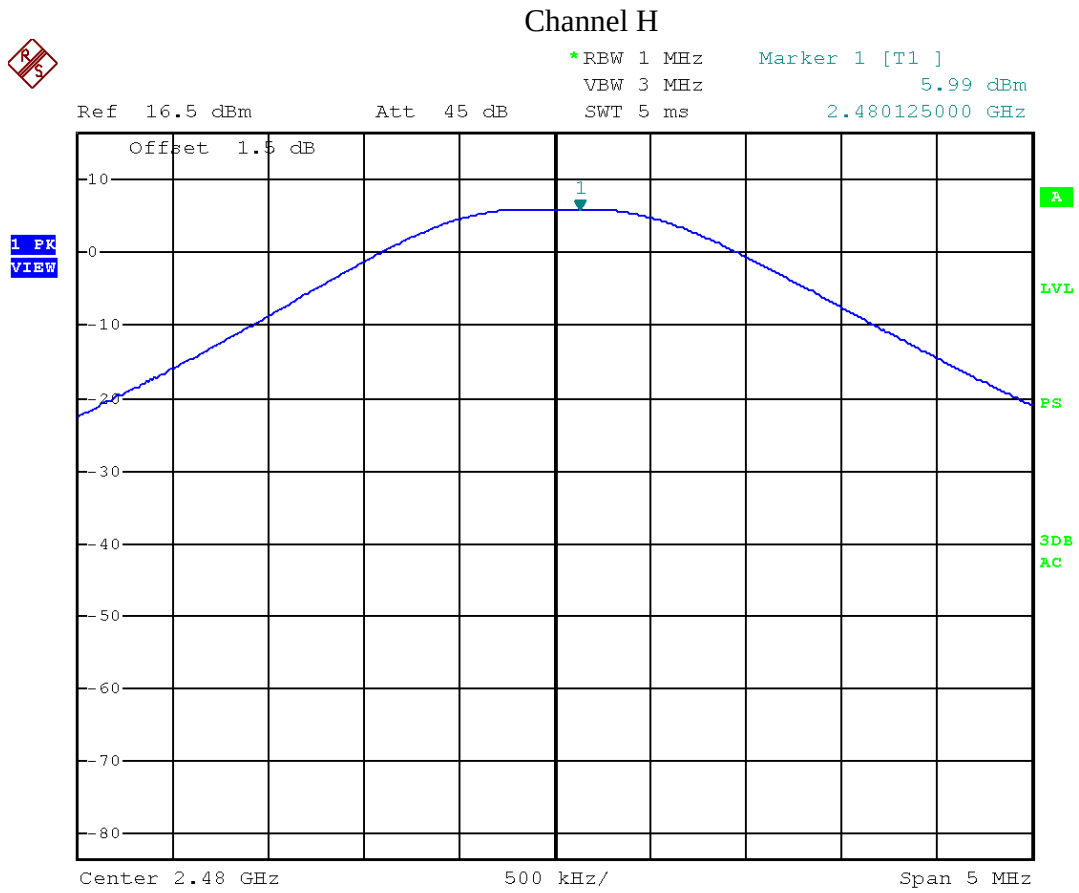
1 PK
VIEW



Date: 19.MAR.2012 10:03:57

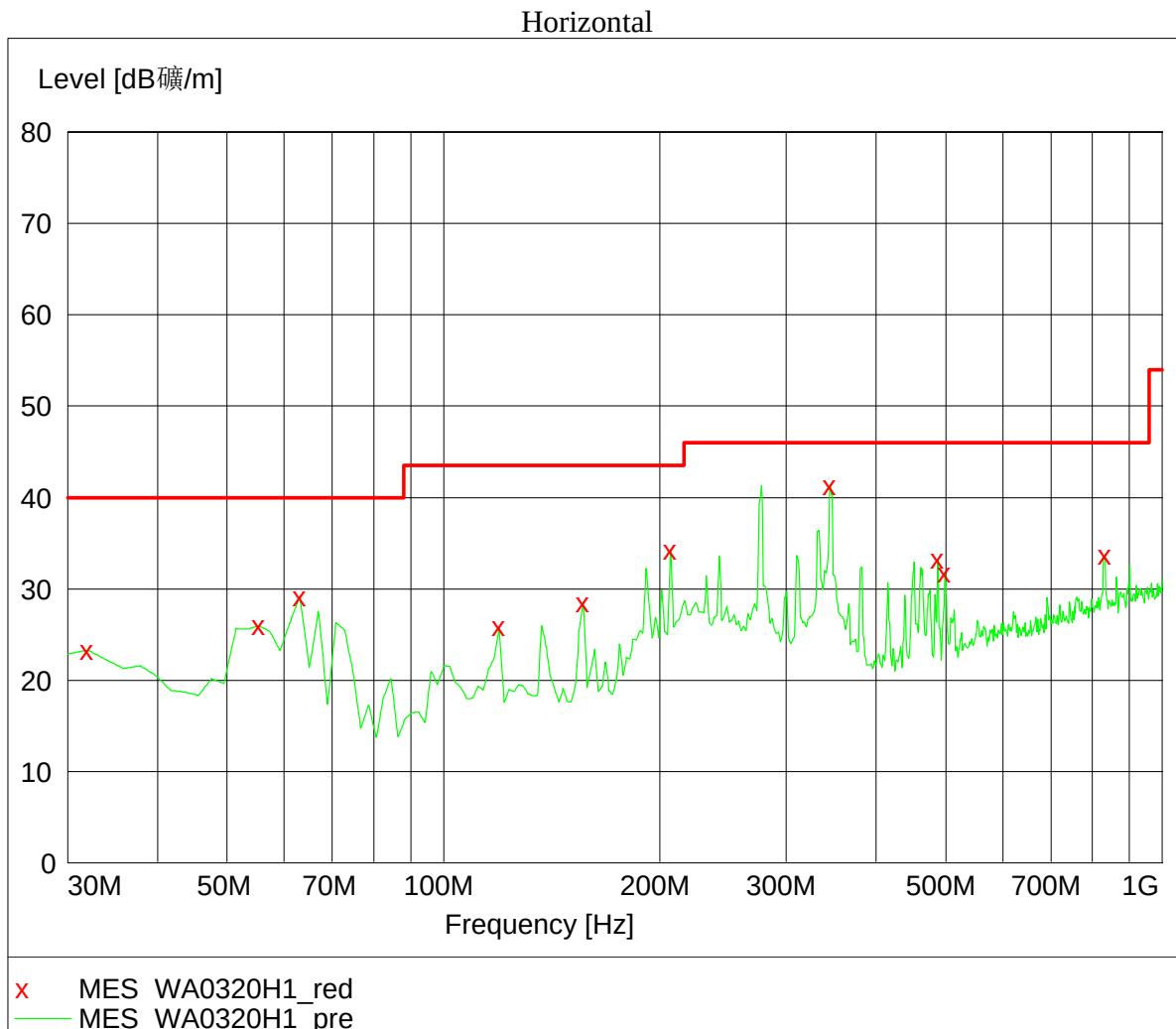


FCC ID: ARG-OS-818
IC: 10142A-OS818

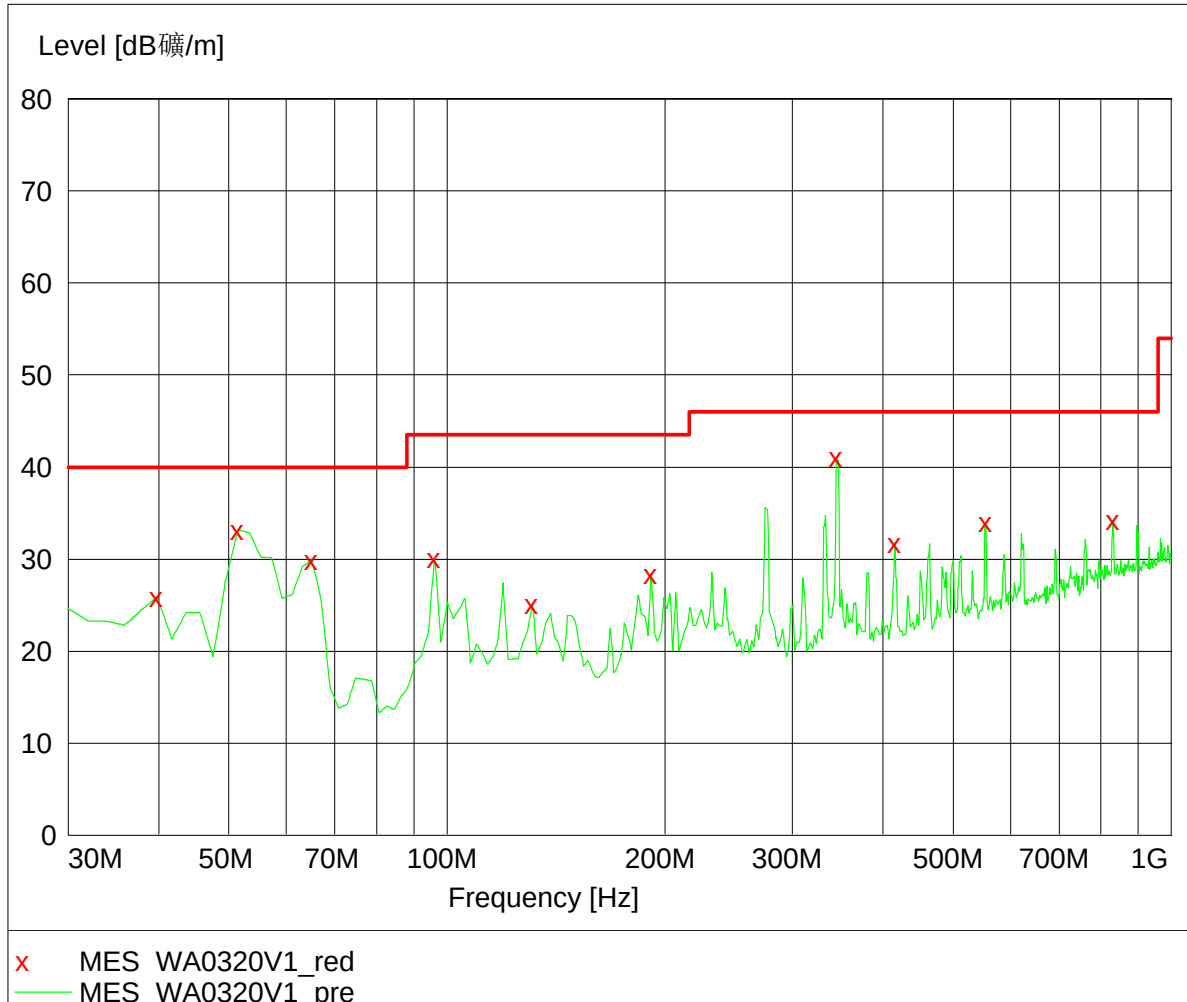


Date: 19.MAR.2012 10:04:19

4. Spurious Emission



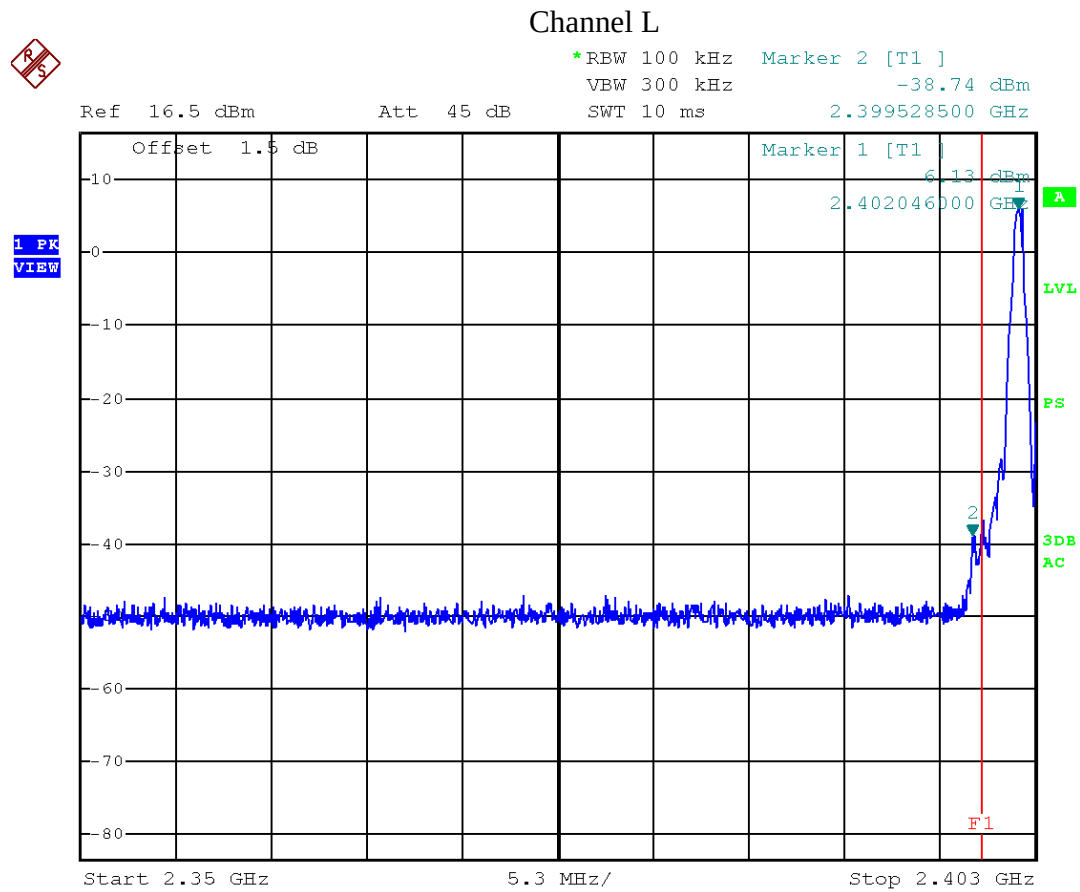
Vertical





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IC: 10142A-OS818

5. Band Edge Emission

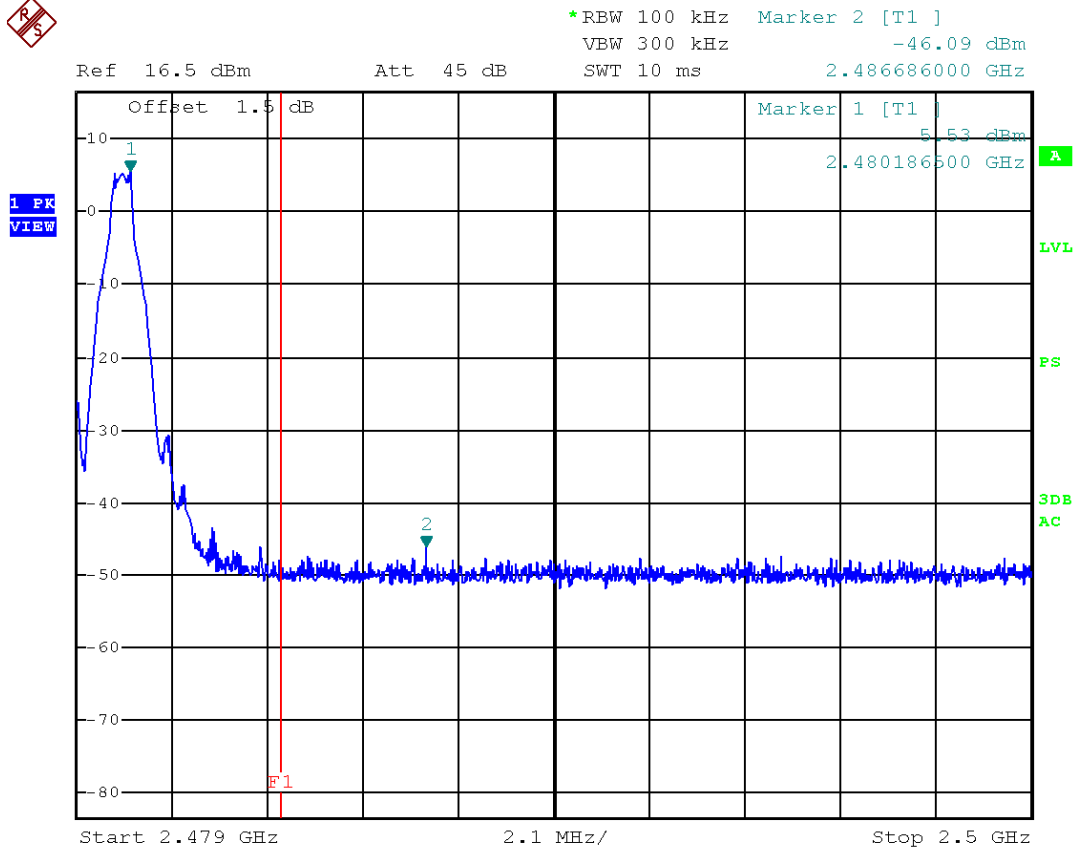


Date: 19.MAR.2012 10:09:42



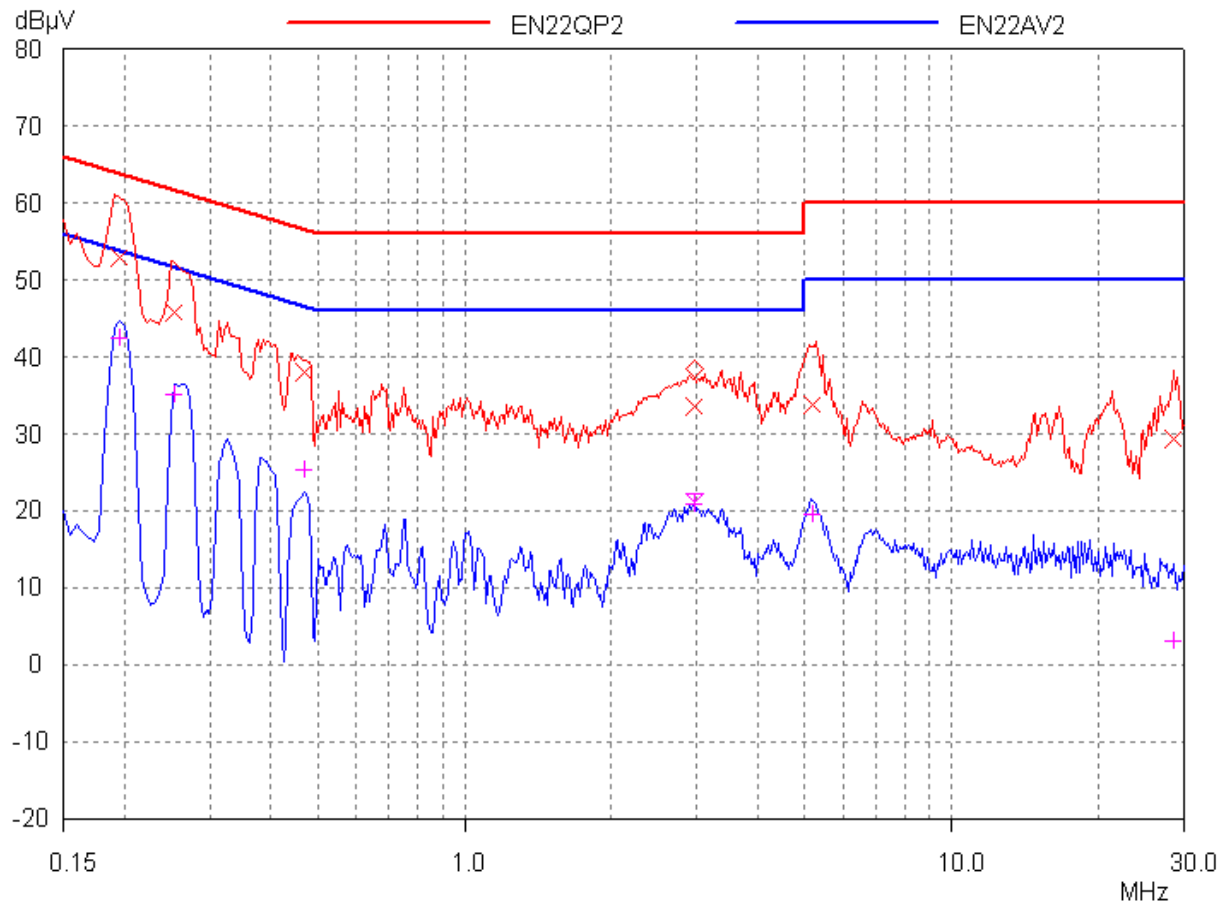
FCC ID: ARG-OS-818
IC: 10142A-OS818

Channel H



Date: 19.MAR.2012 10:07:12

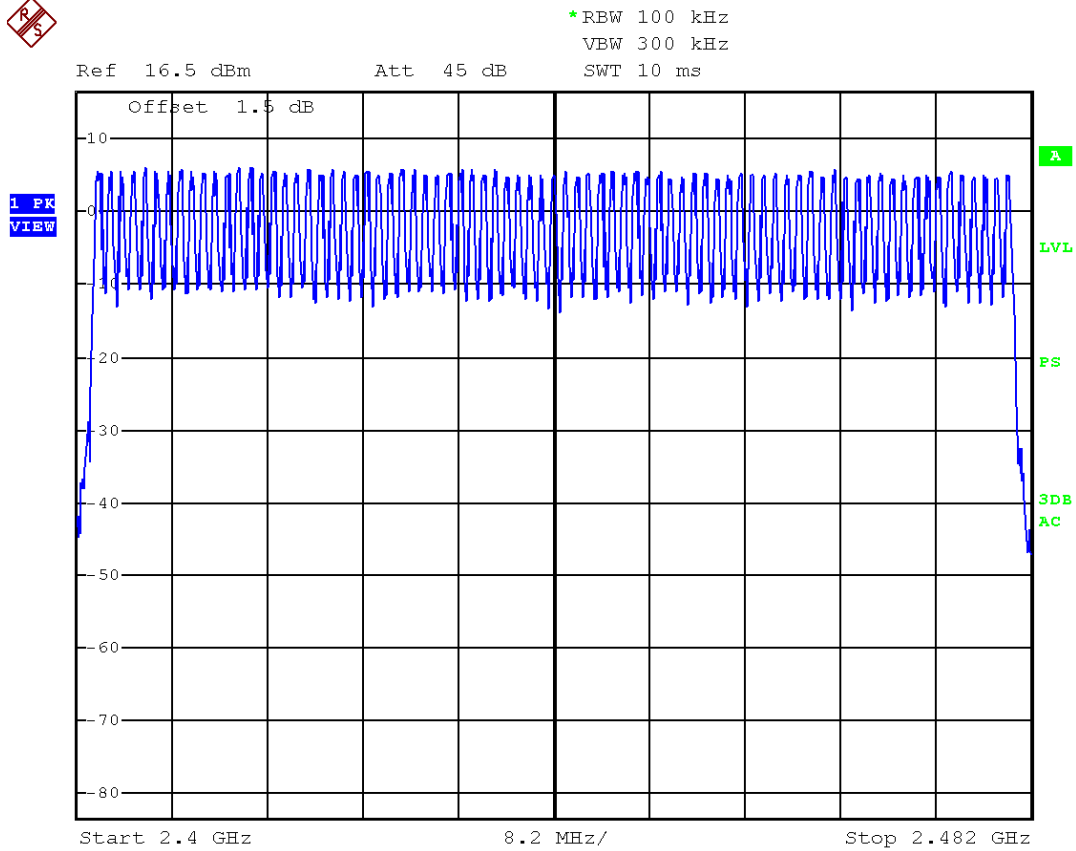
6. Conducted emission





FCC ID: ARG-OS-818
IC: 10142A-OS818

7. Number of Hopping Frequencies

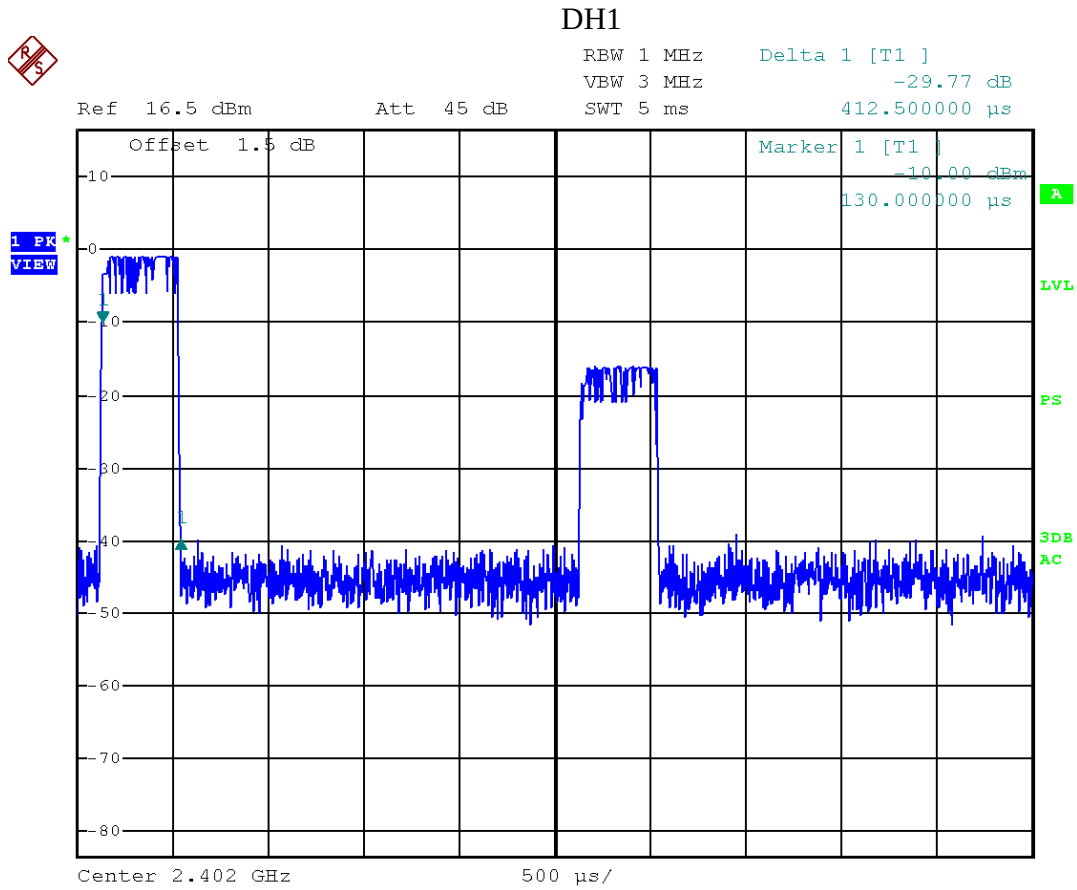


Date: 19.MAR.2012 10:13:25



FCC ID: ARG-OS-818
IC: 10142A-OS818

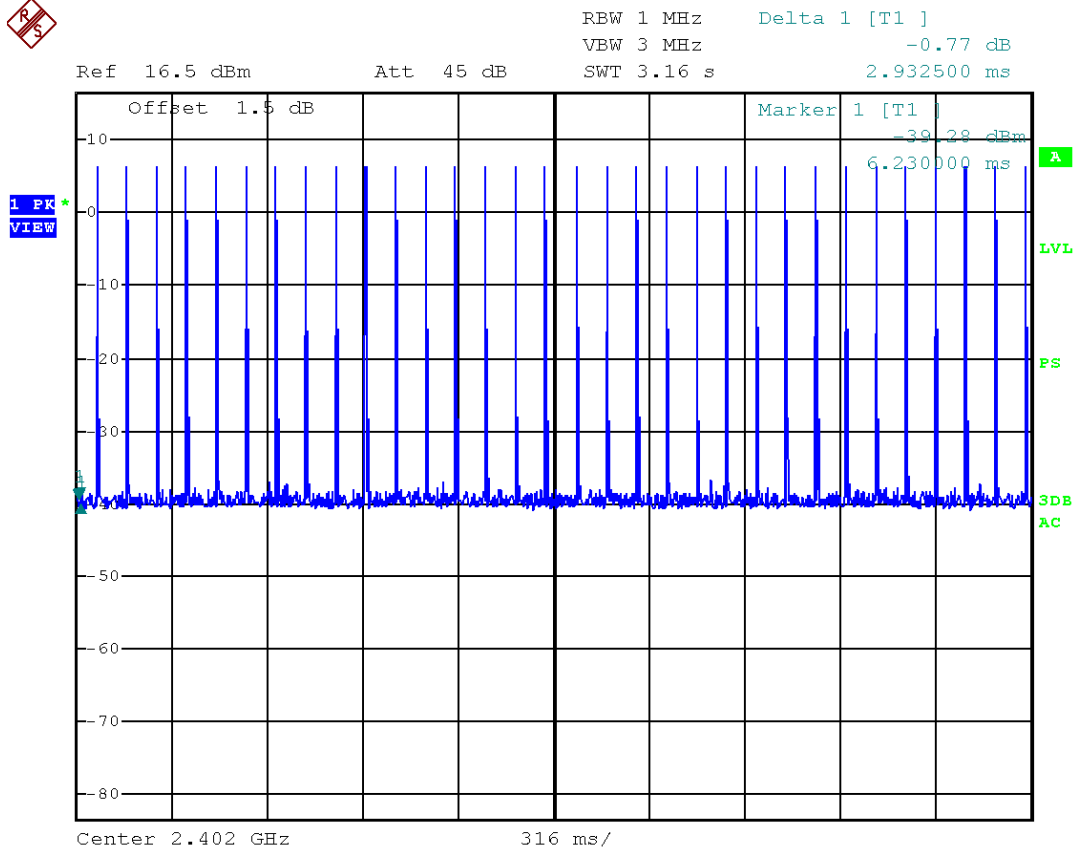
8. Dwell Time



Date: 19.MAR.2012 10:17:38



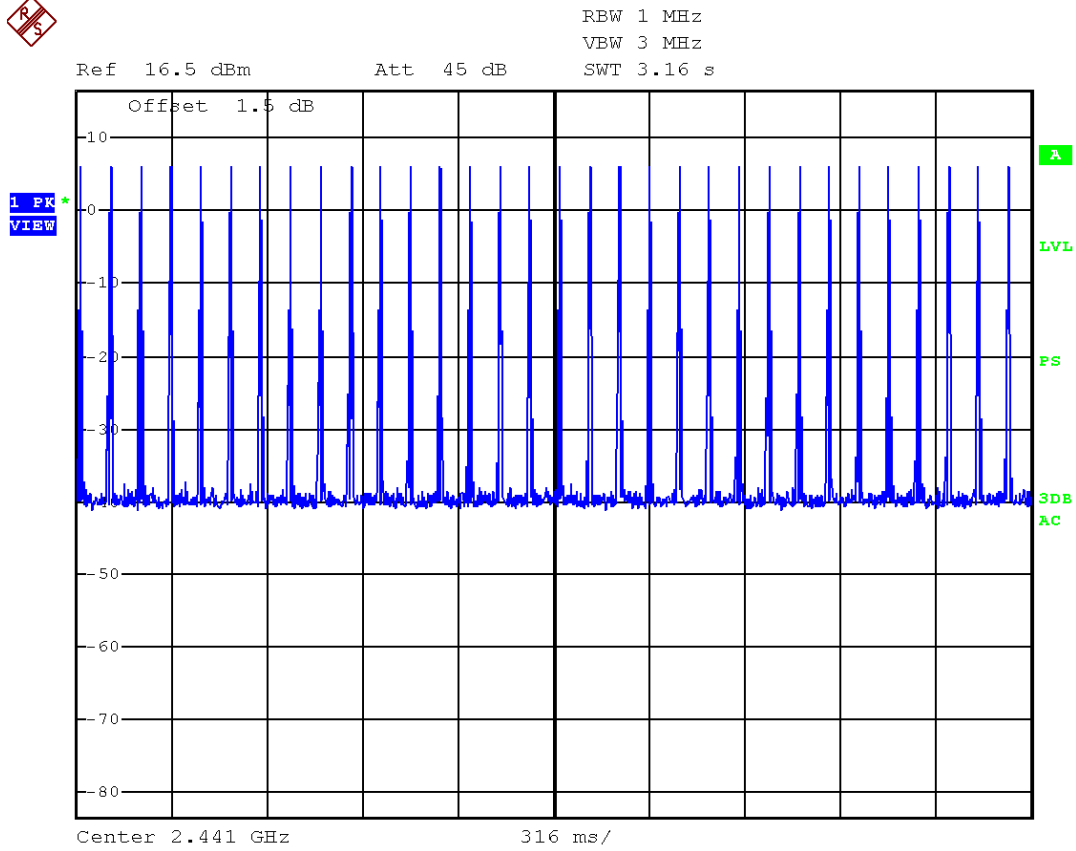
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IC: 10142A-OS818



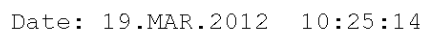
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FCC ID: ARG-OS-818
IC: 10142A-OS818



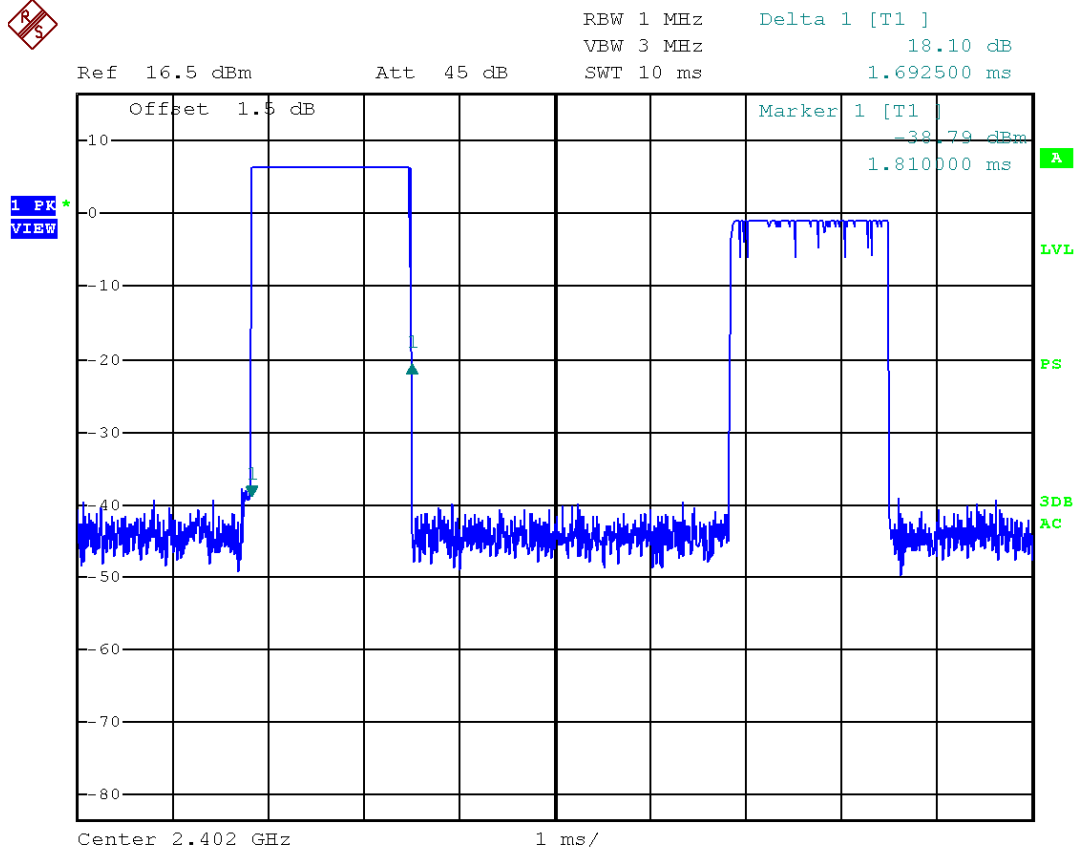
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FCC ID: ARG-OS-818
IC: 10142A-OS818

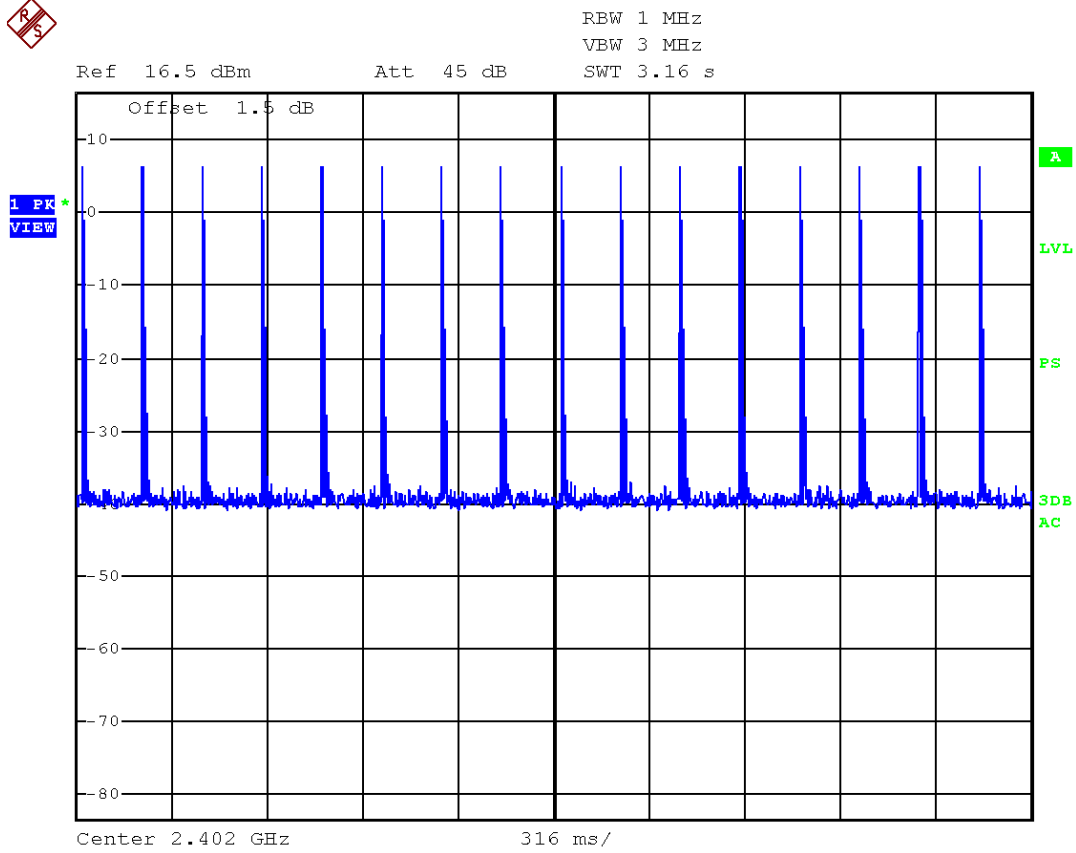
DH3



Date: 19.MAR.2012 10:20:23



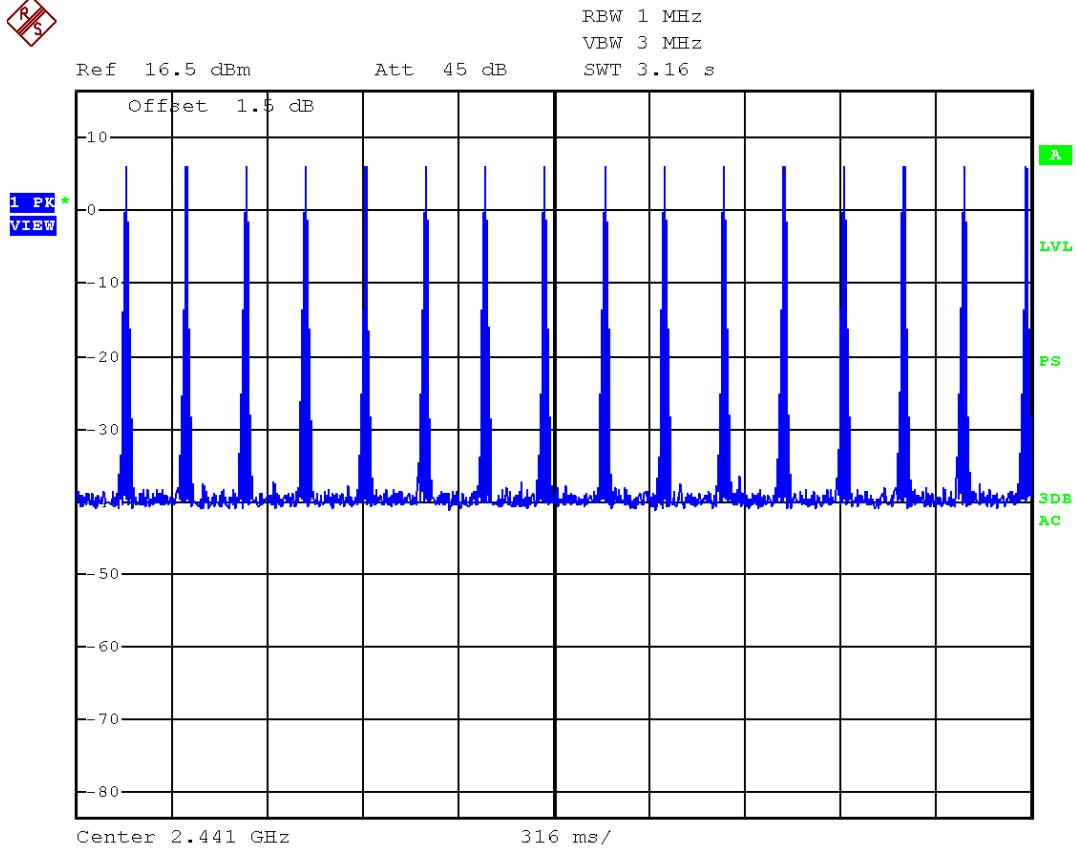
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IC: 10142A-OS818



Date: 19.MAR.2012 10:27:11



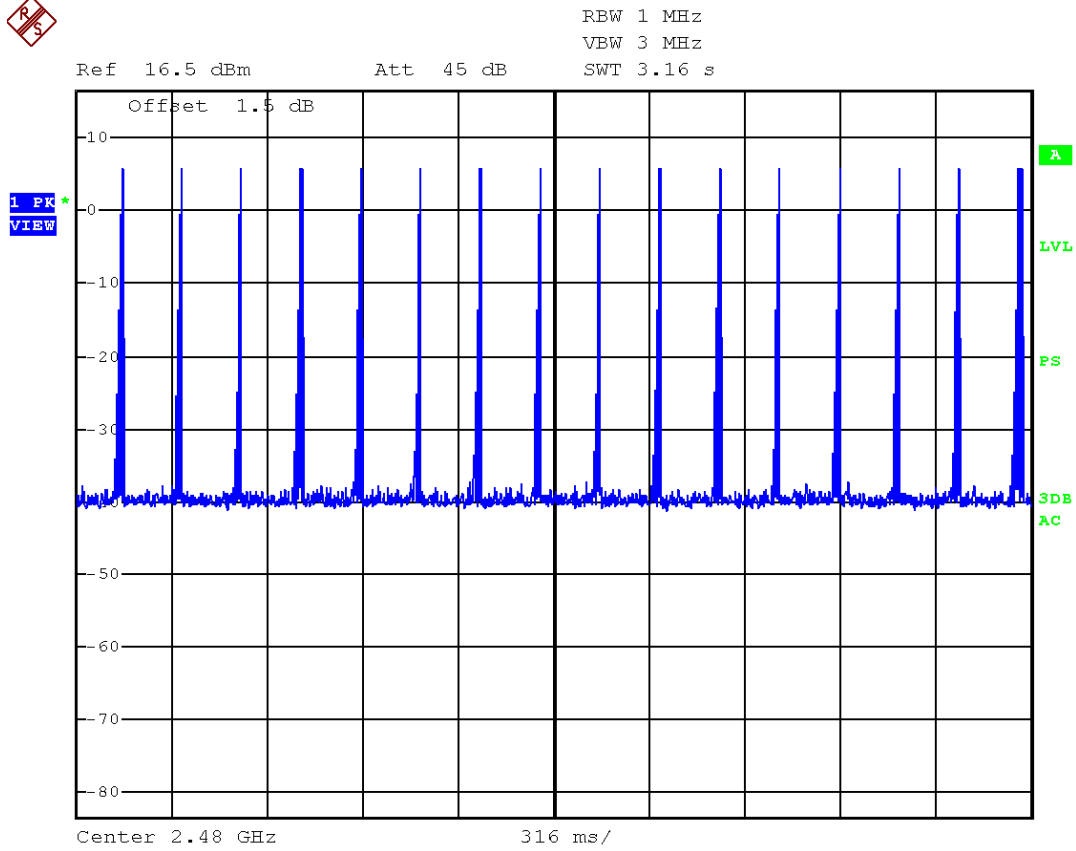
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Date: 19.MAR.2012 10:26:45



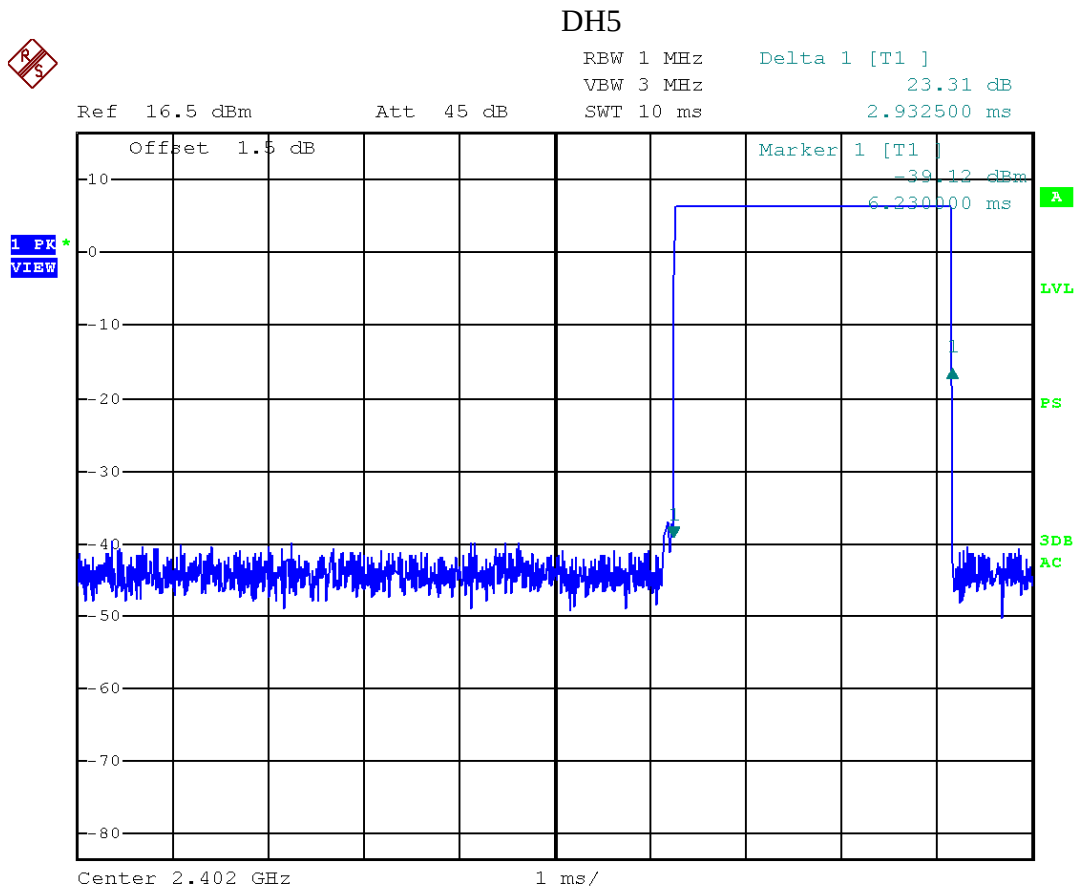
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Date: 19.MAR.2012 10:26:15



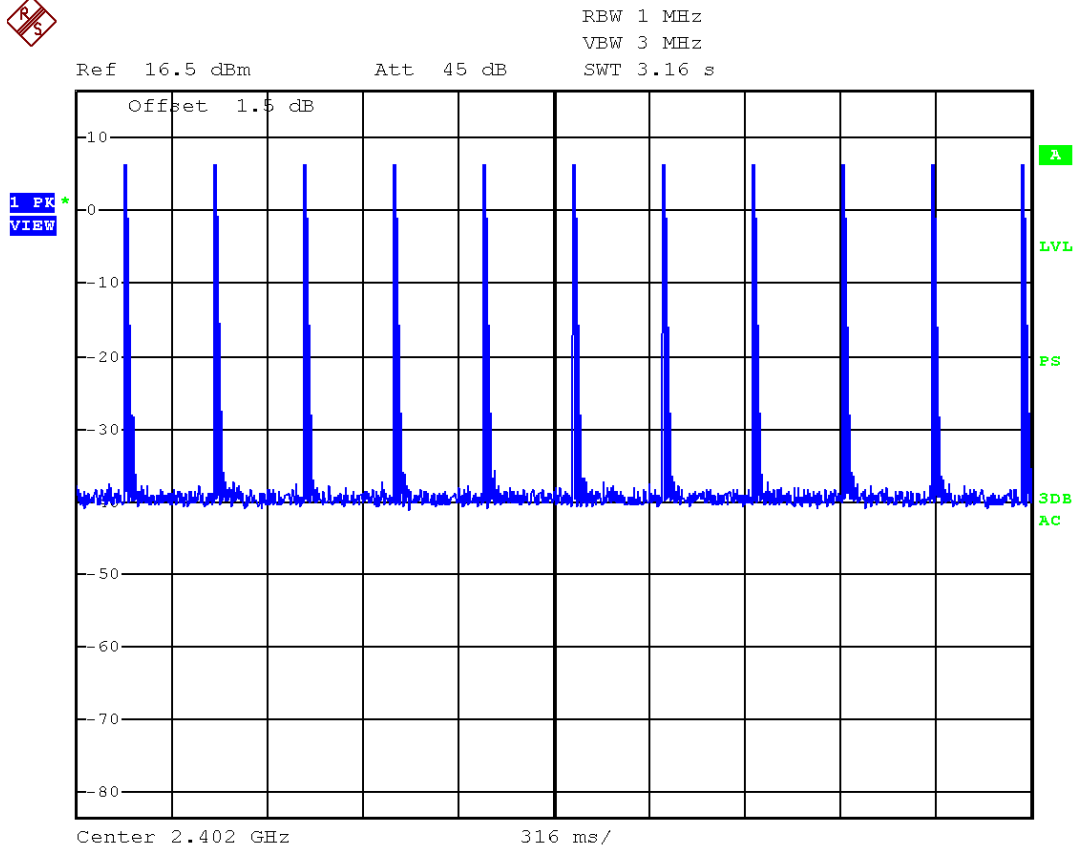
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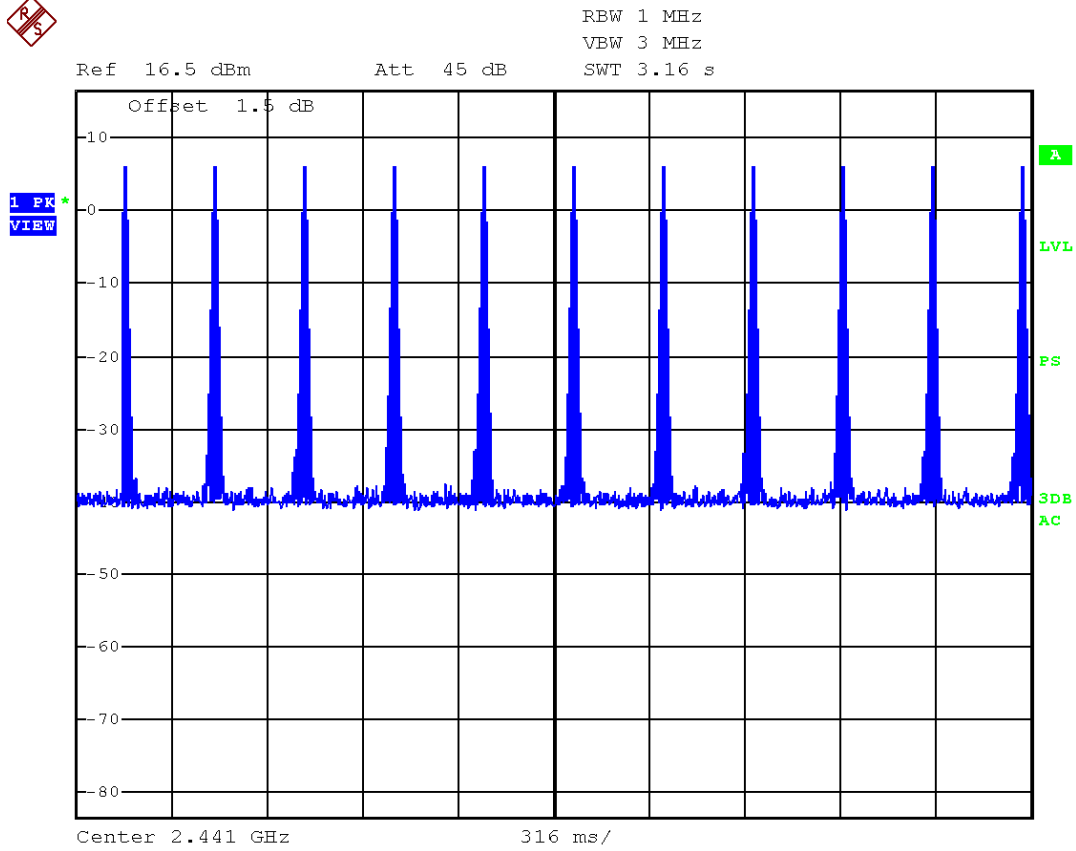
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Date: 19.MAR.2012 10:27:51



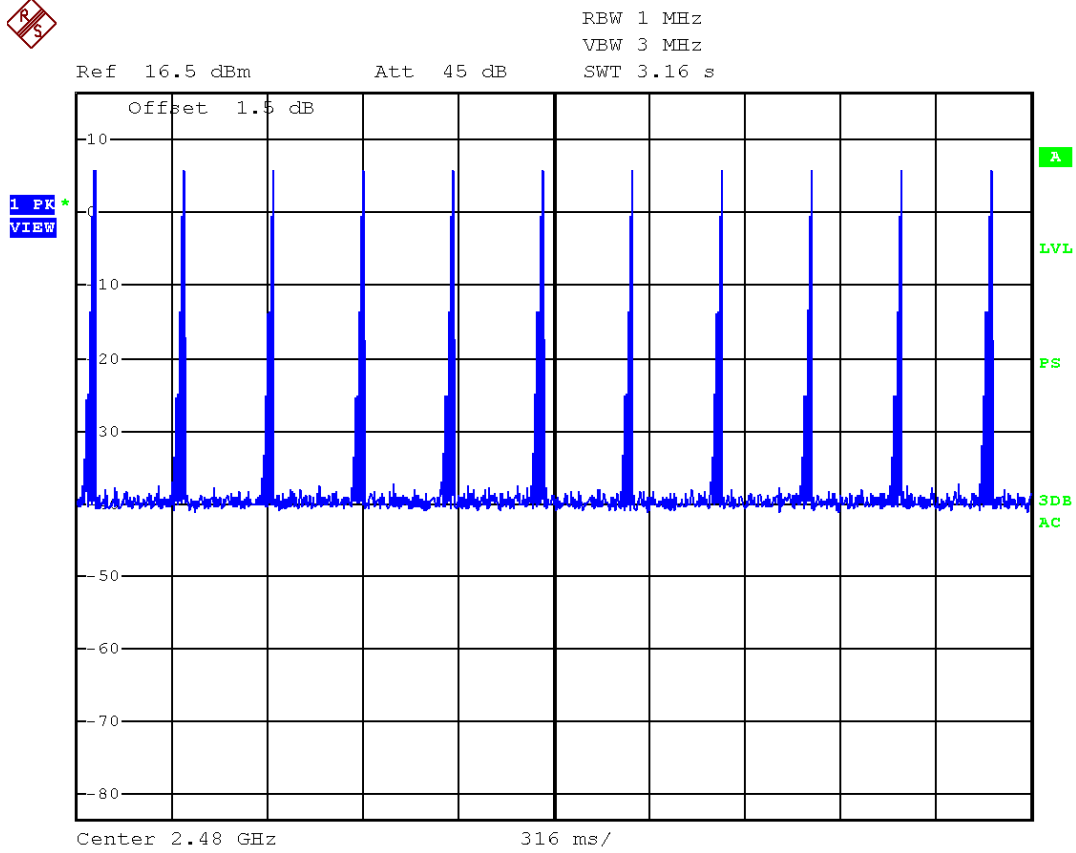
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IC: 10142A-OS818



Date: 19.MAR.2012 10:28:31



FCC ID: ARG-OS-818
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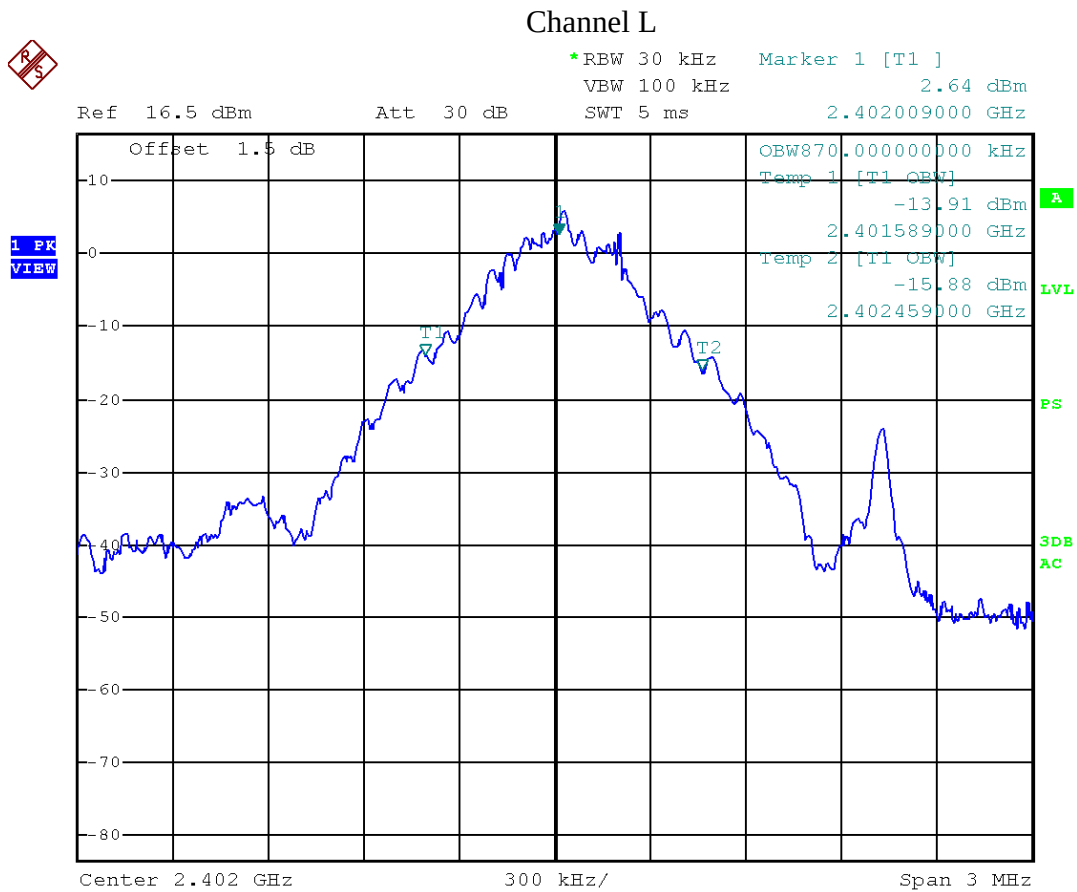


Date: 19.MAR.2012 10:29:06



FCC ID: ARG-OS-818
IC: 10142A-OS818

9. Occupied bandwidth



Date: 19.MAR.2012 10:34:11

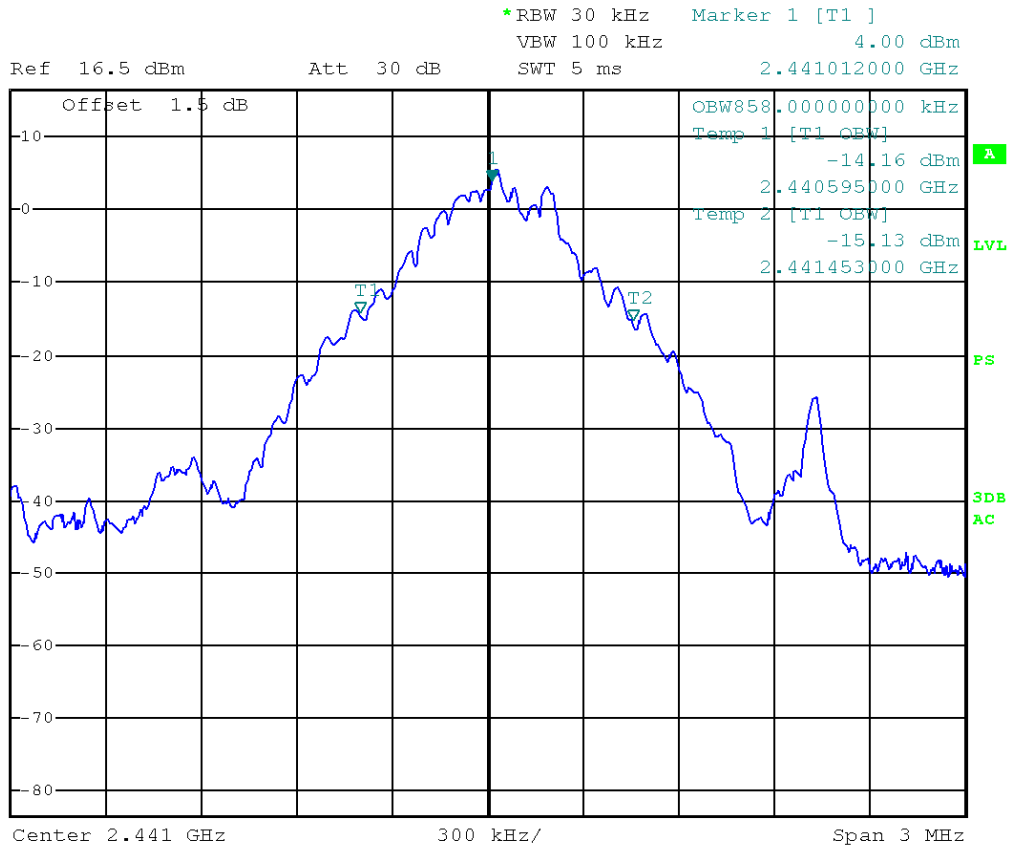


FCC ID: ARG-OS-818
IC: 10142A-OS818

Channel M



1 PK
VIEW



Date: 19.MAR.2012 10:34:51

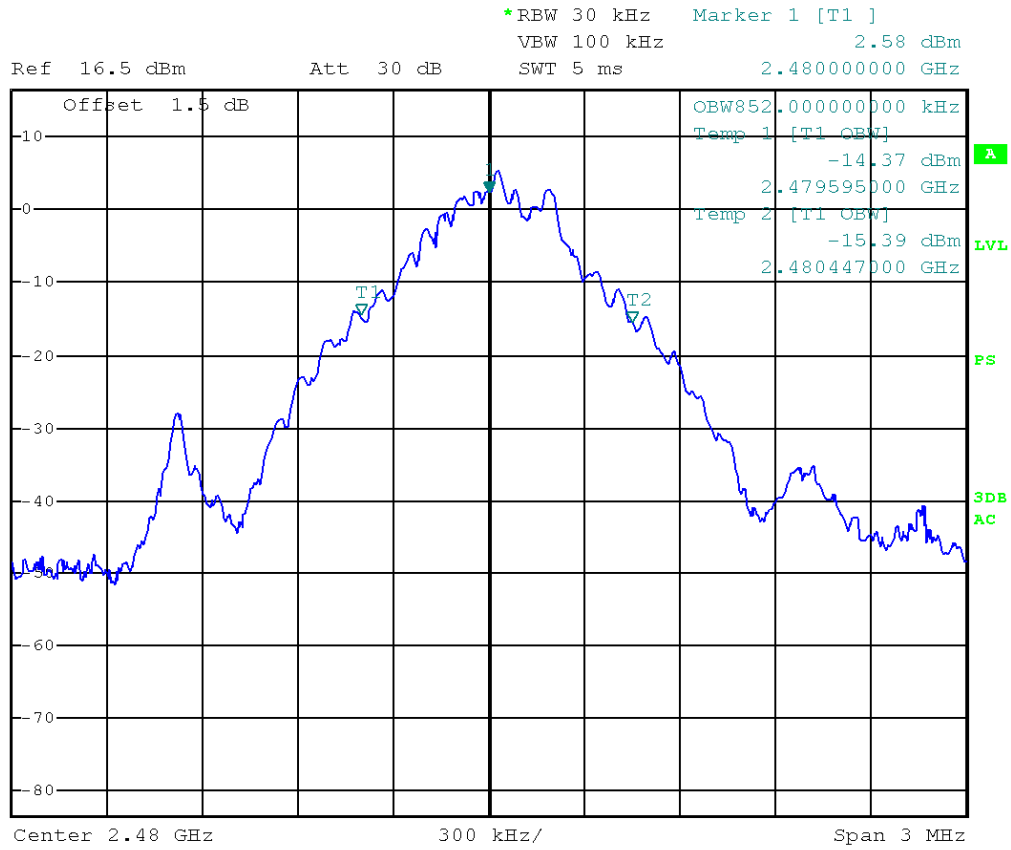


FCC ID: ARG-OS-818
IC: 10142A-OS818

Channel H



1 PK
VIEW



Date: 19.MAR.2012 10:35:20