



TEST RESULT SUMMARY

FCC Part 2, Section 2.1053

FCC Part 90, Section 90.210 (b)(3), (c)(3), (d)(3), (e)(3), (f)(3)

FCC Part 80, Section 80.211 (f)

FCC Part 95 Subpart F Section 95.853, 95.857

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|-------------------------|----------------------------------------------------|
| MANUFACTURER | CalAmp WNG |
| NAME OF EQUIPMENT | VIPER SC+ 200 VHF Radio Modem |
| MODEL NUMBERS | 1405028504 |
| SERIAL NUMBER(S) TESTED | EP2271 |
| MANUFACTURER'S ADDRESS | 299 Johnson Avenue Suite 110 Waseca MN 56093 |
| TEST REPORT NUMBER | NC1305993.1 Rev B |
| TEST DATES | 17 June 2013 |

According to testing performed at TÜV SÜD America Inc, the above-mentioned unit is in compliance with the applicable electromagnetic compatibility (EMC) portions of the requirements defined in FCC Parts 2, 80, 90 and 95.

It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical characteristics. Any modifications necessary for compliance made during testing on the above mentioned date(s) must be implemented in all production units for compliance to be maintained.

TÜV SÜD America Inc, as an independent testing laboratory, declares that the equipment tested as specified above conforms to the spurious radiated emissions (case radiation) requirements of FCC Parts 2, 80, 90 & 95.

Date: 19 August 2013

Location: Taylors Falls MN
USA

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Not Transferable