

Supplemental User's Manual
INTEGRATION INSTRUCTIONS per FCC KDB 996369 D03, Section 2.0

2.2 List of applicable FCC rules

The module has been certified for use under FCC Part 15.249 only

2.3 Summarize the specific operational use conditions

The host device must be tested for spurious emissions due to the module's lack of its own shielding.

2.4 Limited module procedures

The host device must be tested for spurious emissions due to the module's lack of its own shielding.

2.5 Trace antenna designs

Antenna is integrated into module and the module should be used with no other antennas

2.6 RF exposure considerations

Device is inherently compliant with RF exposure requirements since it meets 15.249 requirements

2.7 Antennas

Antenna is integrated into module and the module should be used with no other antennas

2.8 Label and compliance information

Module contains its own label

2.9 Information on test modes and additional testing requirements

None required.

2.10 Additional testing, Part 15 Subpart B disclaimer

This module has been tested and certified to comply with FCC Part 15C requirements. The host device to which it is installed may require additional testing to show compliance with FCC Part 15B requirements.

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Notice:

OEM should include the following warnings on the label:

“Contains FCC ID: 2ASM6-CXWA, IC:11769A-CXWA”

As well as the model name:

“VersaReel Blue”

Installer should include the following in the user's manual:

“This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.”

“Changes of modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.”