# Venice 6.5 FCC ID Label Specification

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**1) FCC ID label content**
The content should be as on Figure 1 below. A larger
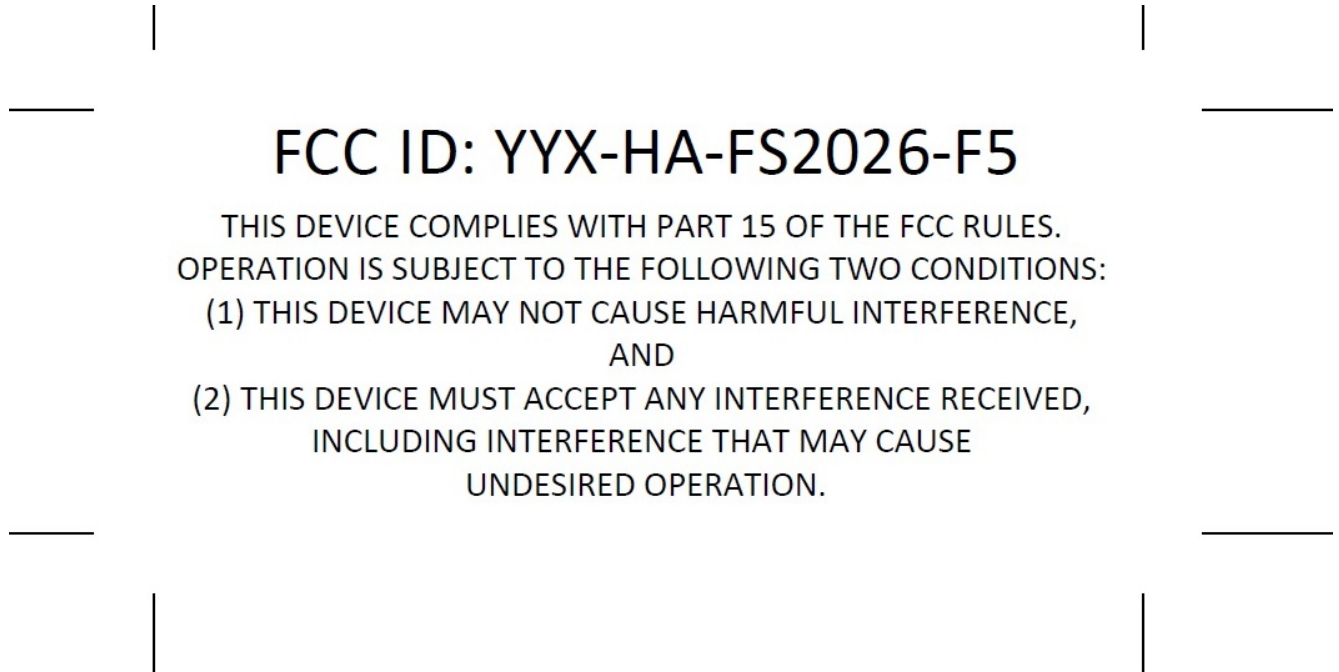
## FCC ID: YYX-HA-FS2026-F5

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.

**Figure 1 Venice 6.5 FCC ID Label (not actual size)**

**2) FCC ID Label Size**
Height = 15mm
Length = 35mm
Dimension tolerance +/- 1mm

**5) Material**
1) RoHS Compliant - RoHS Declaration must be supplied to Frontier by CEM
2) The "glue" used should be environmentally friendly and hence be "water based" eg CO RICH ADH Limited F5095 (www.co-richadh.com)
3) A mylar (or similar) material is requested – resistant to solvents and wear.

**6) Uses**
1) The FCC ID Label must be fitted on all Venice 6.5 module variants sold to manufacturers of end products for sale in USA.

## 4) FCC ID Label Position

After testing the FCC ID Label is to be attached on top of the screening can lid. See details below. Note: the screening can lid must be clean with a non greasy surface.
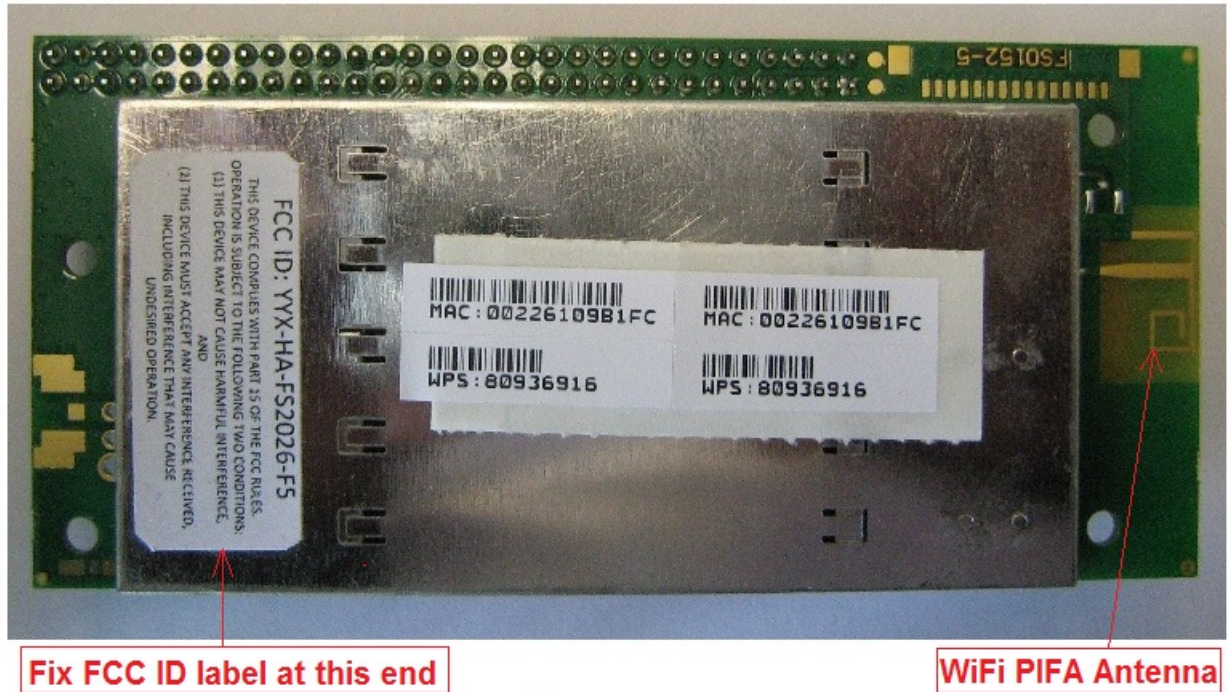


**Figure 2 Venice 6.5 Module Variant HA-FS2026-F50008**