

Certification Exhibit

FCC ID: SM6-HUBXRRL IC: 9235A-HUBXRRL

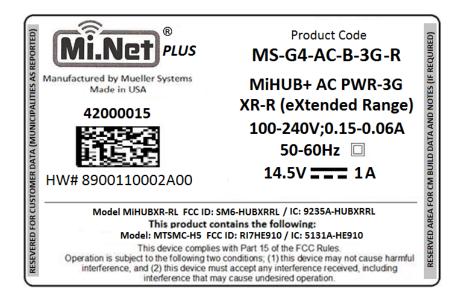
FCC Rule Part: 15.247 IC Radio Standards Specification: RSS-247

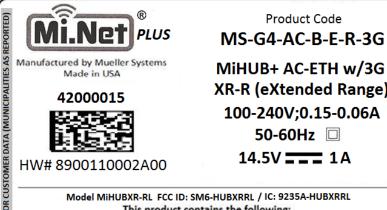
ACS Project Number: 15-0033

Manufacturer: Mueller Systems, LLC Model: MIHUBXR-RL

Label Information

FCC ID: SM6-HUBXRRL and IC: 9235A-HUBXRRL contain one of the four following labels:





MiHUB+ AC-ETH w/3G XR-R (eXtended Range) 100-240V;0.15-0.06A 50-60Hz 14.5V === 1A Model MiHUBXR-RL FCC ID: SM6-HUBXRRL / IC: 9235A-HUBXRRL This product contains the following: Model: MTSMC-H5 FCC ID: RI7HE910 / IC: 5131A-HE910 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.



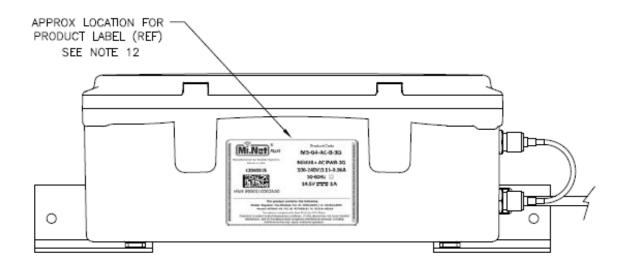


Product Code RESERVED AREA FOR CM BUILD DATA AND NOTES (IF REQUIRED) MS-G4-DC-E-R-3G MiHUB+ DC-ETH w/3G XR-R (eXtended Range) 100-240V;0.15-0.06A 50-60Hz 14.5V ___ 1A

Model MiHUBXR-RL FCC ID: SM6-HUBXRRL / IC: 9235A-HUBXRRL This product contains the following: Model: MTSMC-H5 FCC ID: RI7HE910 / IC: 5131A-HE910

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.

LABEL LOCATION



VIEW A-A
(PRODUCT LABEL INSTALLATION)