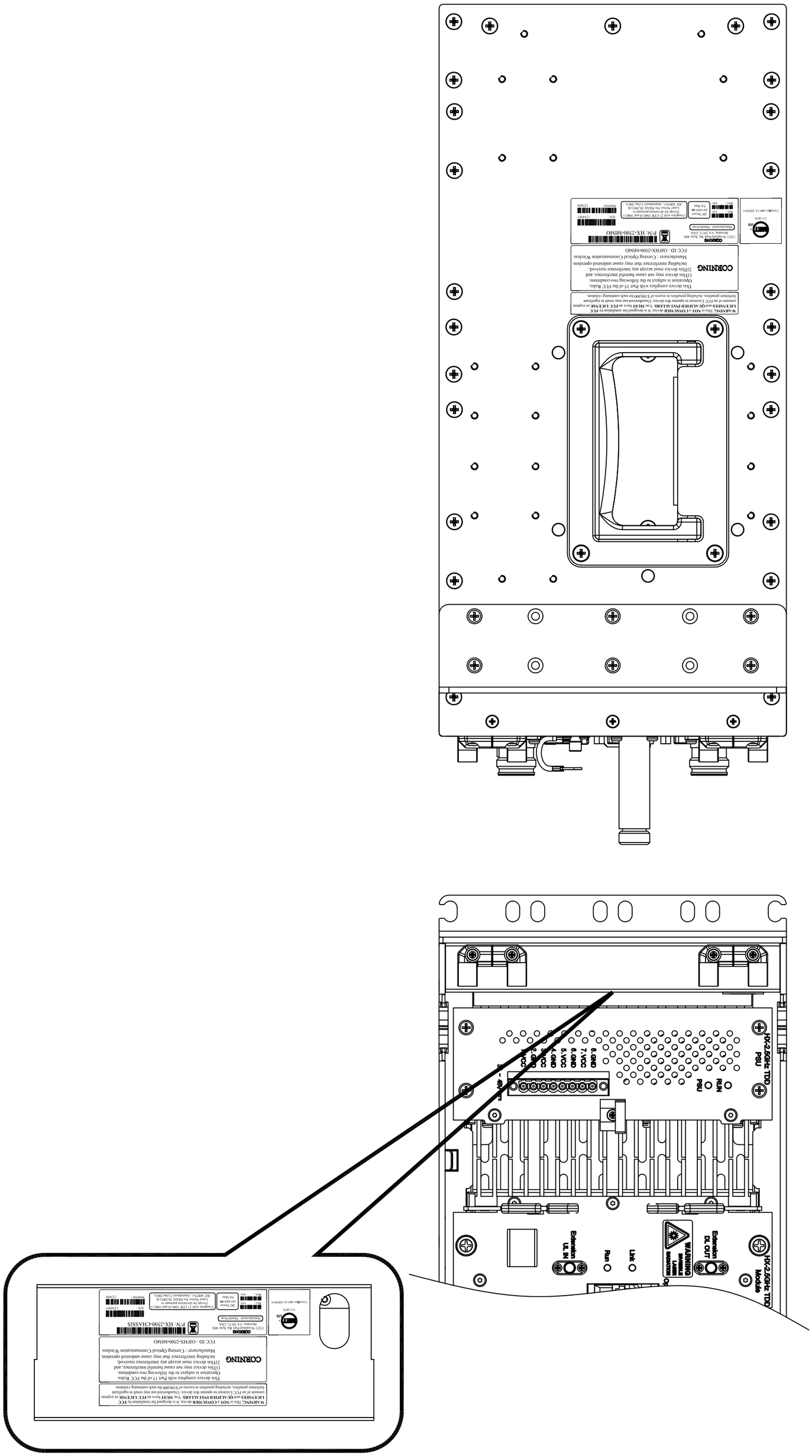
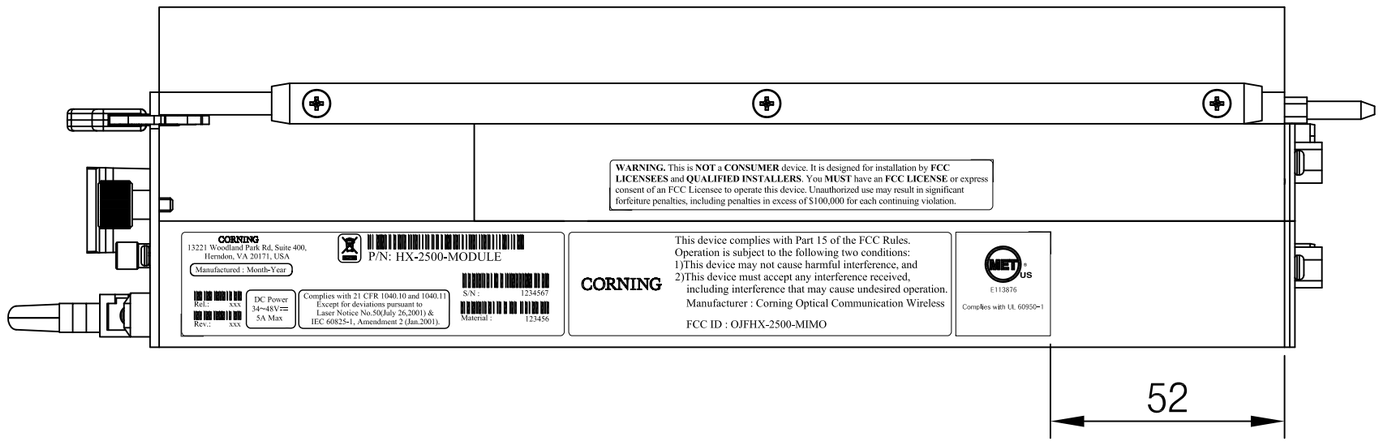
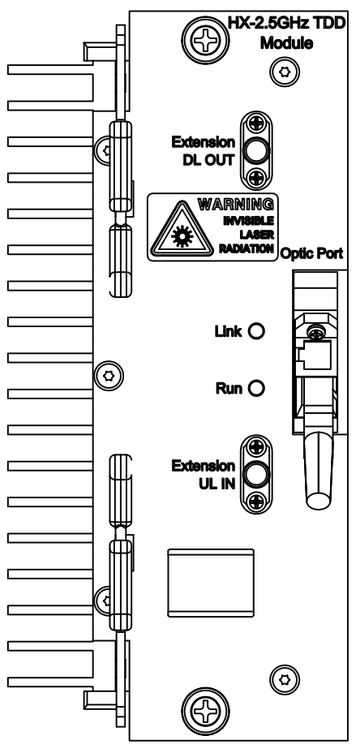
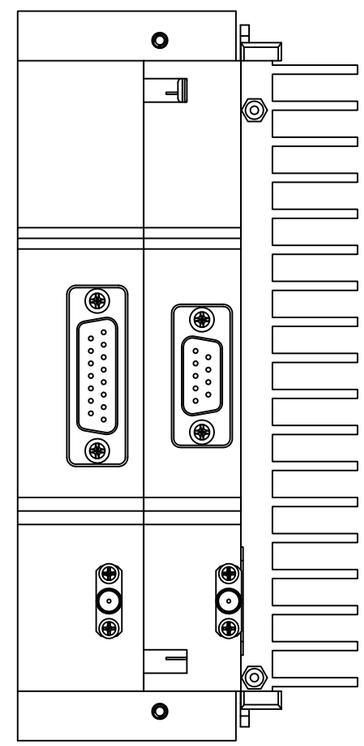

WARNING: This is NOT a CONSUMER device. It is designed for installation by FCC LICENSES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of $10,000 for each continuing violation.
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.
CORNING
Manufacturer : Corning Optical Communication Wireless
FCC ID : OJFHX-2500-AIMO
CORNING
13221 Woodland Park Rd, Suite 400,
Herndon, VA 20171, USA
P/N: HX-2500-AIMO
Manufactured : Month-Year
S/N: 123456789
Model#: 123456
Complies with 21 CFR 1040.10 and 1040.11
Except for deviations pursuant to
Laser Notice No.50,dated 24,June,2007.
IEC 60825-1, Amendment 2 Jan.2011.
DC Power
12~42V ⎓
2.5A Max
Conforms to UL 60950-1
E113875
HX-2.5GHz TDD
PSU
9. GND
8. GND
7. VCC
6. GND
5. VCC
4. GND
3. VCC
2. GND
1. VCC
- 48V
RUN
PSU
HX-2.5GHz TDD
Module
Extension
DL OUT
WARNING
MAX
MAXIMUM
Link
Run
Extension
UL IN


WARNING. This is NOT a CONSUMER device. It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of $100,000 for each continuing violation.
CORNING
13221 Woodland Park Rd, Suite 400,
Herndon, VA 20171, USA
Manufactured : Month-Year
P/N: HX-2500-MODULE
Rev.: xxx
Rev.: xxx
DC Power
34~48V⎓
5A Max
Complies with 21 CFR 1040.10 and 1040.11
Except for deviations pursuant to
Laser Notice No.50(July 26,2001) &
IEC 60825-1, Amendment 2 (Jan.2001).
S/N : 1234567
Material : 123456
CORNING
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.
Manufacturer : Corning Optical Communication Wireless
FCC ID : OJFHX-2500-MIMO
E113876
Complies with UL 60950-1
52


HX-2.5GHz TDD
Module
Extension
DL OUT
WARNING
INVISIBLE
LASER
RADIATION
Optic Port
Link
Run
Extension
UL IN