

SPECIFICATIONS

BI-DIRECTIONAL AMPLIFIER SYSTEM

MODEL: BDA896940

S/N: 6F36240

FCC ID: WDM-BDA896940

IC: 7755A-BDA896940

HVIN: BDA896940

FVIN: BDA RF GUI v1.02

**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**



**COMPROD COMMUNICATIONS LTÉE/LTD
BOUCHERVILLE, Qc J4B 2X2
(450) 641-1454**

AGC SHUT DOWN POWER



SPECIFICATIONS
BI-DIRECTIONAL AMPLIFIER SYSTEM
MODEL: BDA896940 S/N: 6F36240
FCC ID: WDM-BDA896940
IC: 7755A-BDA896940 FVIN: BDA RF GUI v1.02
HVIN: BDA896940

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

 **COMPROD COMMUNICATIONS LTÉE/LTD**
BOUCHERVILLE, Qc J4B 2X2
(450) 641-1454



3"



2"



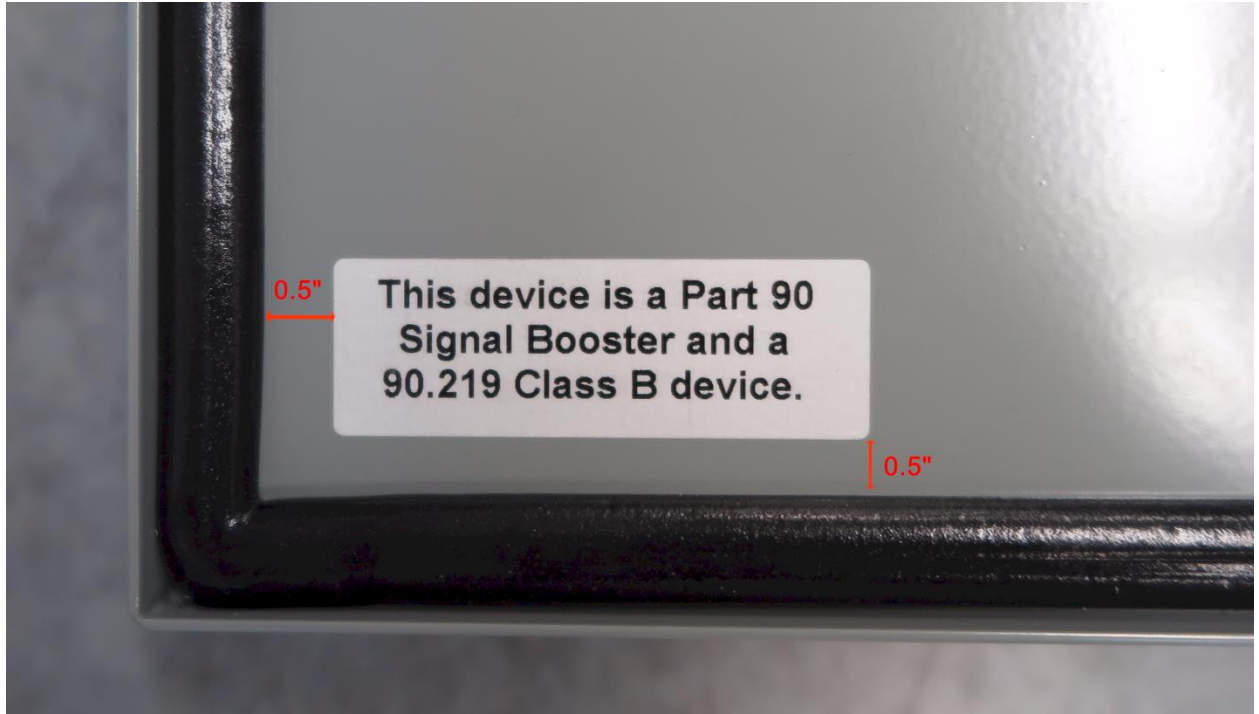


This device is a Part 90
Signal Booster and a
90.219 Class B device.

WARNING: This is NOT a CONSUMER device. It is
intended for installation by FCC LICENSEES and
QUALIFIED INSTALLERS. You are NOT permitted to
open this device. You MUST register Class B signal
boosters (as defined in 47 CFR 90.219). Unauthorized
use may result in significant criminal penalties,
including penalties in excess of \$100,000 for each
offending device.

COMPROD

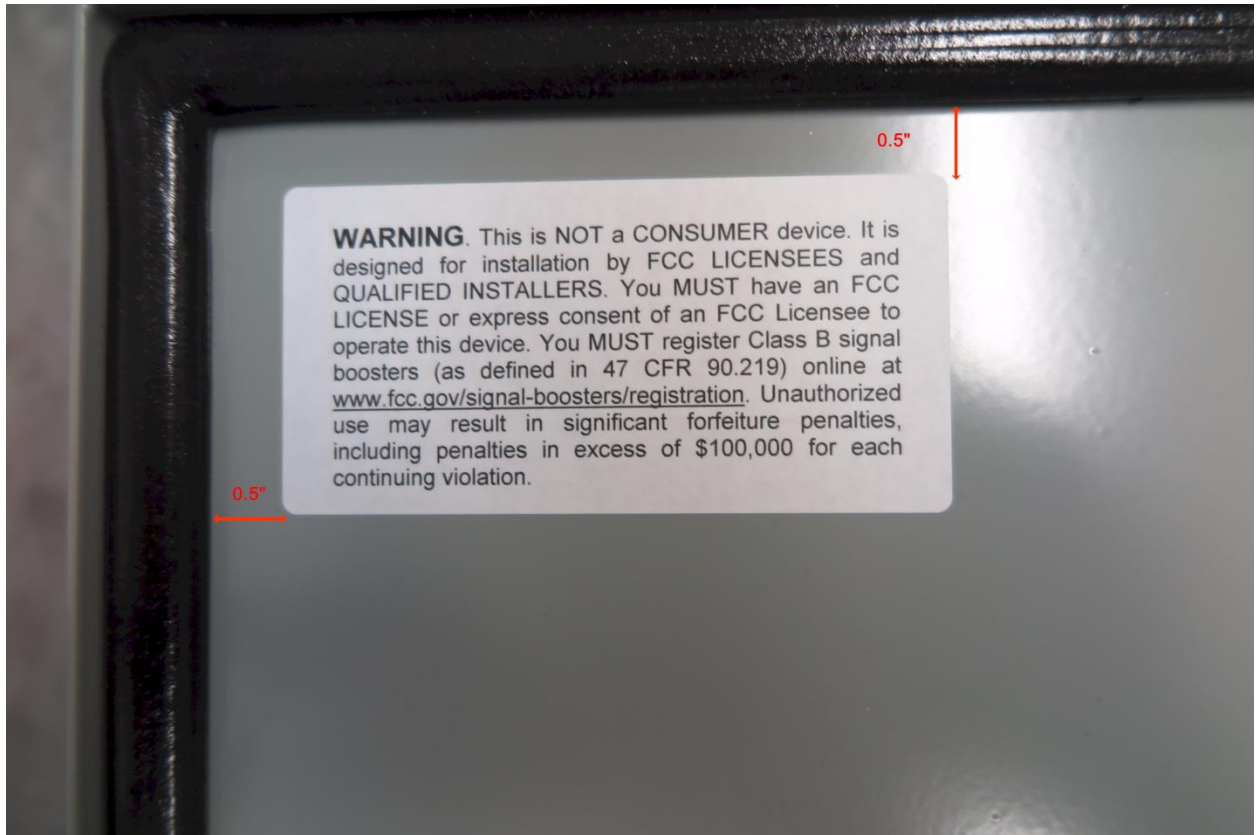
DL ATT
AGC SHUTDOWN POWER
UL ATT
10 dBstep 1 dBstep 10 dBstep



**This device is a Part 90
Signal Booster and a
90.219 Class B device.**

0.5"

0.5"



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. You MUST register Class B signal boosters (as defined in 47 CFR 90.219) online at www.fcc.gov/signal-boosters/registration. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

0.5"

0.5"