

SPECIFICATIONS

BI-DIRECTIONAL AMPLIFIER SYSTEM

MODEL: BDA764806

S/N: 5F35685

FCC ID: WDM-BDA764806

IC: 7755A-BDA764806

HVIN: BDA764806

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



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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 MUST refer to the
instructions for installation and operation of this
device. You MUST refer to the FCC website to
obtain the details of the FCC rules. Unintended
interference may occur. This device is not
intended for use in aircraft. Unintended
interference may occur. This device is not
intended for use in vehicles. Unintended
interference may occur. This device is not
intended for use in hospitals. Unintended
interference may occur. This device is not
intended for use in schools. Unintended
interference may occur. This device is not
intended for use in government buildings. Unintended
interference may occur. This device is not
intended for use in public places. Unintended
interference may occur. This device is not
intended for use in residential areas. Unintended
interference may occur. This device is not
intended for use in commercial areas. Unintended
interference may occur. This device is not
intended for use in industrial areas. Unintended
interference may occur. This device is not
intended for use in outdoor areas. Unintended
interference may occur. This device is not
intended for use in indoor areas. Unintended
interference may occur. This device is not
intended for use in any area where it may
cause interference to other devices. This device
is not intended for use in any area where it
may cause interference to other devices.

COMPROD

DL ATT
AGC SHUTDOWN POWER
UL ATT
10dBm/step 1dBm/step 10dBm/step

