

ATOS IT SOLUTIONS AND SERVICES GMBH

FCC ID: 2A289BRTF51

Label sample and location

this on the two sides of the slave unit (contains FCC ID and other relevant information):

**TETRA REDUNDANT REPEATER
OPTICAL SLAVE UNIT**

Power supply: 100-240 VAC / 50 Hz
Power consumption: 40W max.
Type: BRTF51
FCC ID: 2A289BRTF51

Manufacturer:

**BHE Bonn Hungary
Electronics Ltd.**

Addr.: Ipari Park Str.10.

Budapest, Hungary

Phone: (36-1) 233-2138

Telefax: (36-1) 233-2506



The repeater should
be installed with
connectors down!



CLASS 1
Laser
Product



CE

FCC



SIDE VIEW



Side view

Part 90 Signal Boosters THIS IS A 90.219 CLASS B DEVICE

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.

on the door of the slave units BRTF51 above the main label: