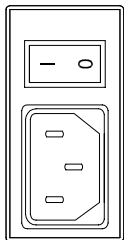


WARNING. This is NOT a CONSUMER device.
It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS.
You **MUST** have an FCC LICENSE or express consent of an FCC Licensee to operate this device.
Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

WARNING. This is NOT a CONSUMER device. This is a 90.219 Class B signal booster.
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.



AC MAINS
(100-240V~; 50-60Hz; 2A)

When working on the equipment always make sure
that the equipment is not connected to the main supply



OPTICAL
DL/UL WDM



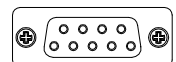
MADE IN ITALY

Model: **TRM7E8AE19HAWX23AT**

Frequency
Range: **698 ÷ 798MHz**
814 ÷ 869MHz
824 ÷ 894MHz
1850 ÷ 2020MHz
1695 ÷ 2200MHz
2305 ÷ 2360MHz

EXT IN   **EXT OUT**

TEKO TELECOM
MODEL: TRM7E8AE19HAWX23AT
FCC ID: XM2-MP6B



RS232



LED



Manufacturing Date: _____

Serial n° _____



RF PORT

LABEL LOCATION



