

3.1 Basic Requirements



Warning

Do not make changes on the devices.

Violation will invalidate interference emission certification (BZT, FCC), CE, and the manufacturer's warranty.

FCC Compliance Statement

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.
 2. This device must accept any interference received, including interference that may cause undesired operation.
-

Note

Any unauthorized modifications to this device could void the user's authority to operate the equipment.

To choose the correct MOBY E components, apply the following criteria to your particular application:

- . Transmission distance (i.e., read/write distance)
- . The amount of data to be transferred
- . Metal-free spaces for MDS and SLG
- . Static or dynamic transmission of the data
- . Speed for dynamic transmission
- . Tolerances of the tracking
- . Environmental conditions (e.g., moisture, temperature, chemical effects, and so on)
- . Maximum write frequency per MDS