



SEL-3021 Serial Encrypting Transceiver Guideform Specification

When using an encrypting transceiver the following minimum features shall be available:

AES Encryption. The encrypting device shall employ the AES encryption algorithm.

Point-to-Point and Multidrop. The device shall be capable of operating point-to-point and in a multidrop network.

Nonintrusive Monitoring and Setting. The device shall provide an 802.11b interface for setting and health monitoring.

FIPS Compliant Design. The device is NIST FIPS 140-2 Level 2 compliant.

Automatic Rekeying. The device shall periodically rekey.

PGS3021-01