

MDS 9810

PLEASE READ ME FIRST!
The order below sets the radio settings used by the factory during final test. The settings should be reviewed and, if necessary, changed before installation. This will assure correct operation with other radios in your system. Details on the radio and programming of the radio are available in the instruction manual.

READ ME FIRST!

MDS 9810
Demo by
SMT#1270159



MICROWAVE DATA SYSTEMS, INC.

MDS 9810 HL SPREAD SPECTRUM TRANSCEIVER

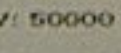


CONFIG: 9810XN11FUA



SN# 1234567

REV: XX JOB: 999999 DEV: 50000



FCC ID: E5MDS-9810
CANADA: 1241 102 593
PRIMARY POWER: 13.8 VDC 500mA MAX
OPERATING TEMP: -30 to +60 C
TEMPERATURE CODE: T4


This equipment is approved for class 1, division 2, groups ABCD hazardous locations.


WARNING: Substitution of components may void approval or warranty. Refer to instruction manual for installation procedure.

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Label Drawing


MDS 9810 HL SPREAD SPECTRUM TRANSCEIVER



CONFIG: 9810XN11FUA

 SN# 1234567

REV: XX JOB: 999999 DEV: 50000


NRTL/C


APPROVED



FCC ID: E5MDS-9810
CANADA: 3738A-MDS9810
PRIMARY POWER: 13.8 VDC 500mA MAX
OPERATING TEMP.: -30 to +60 C
TEMPERATURE CODE: T4

This equipment is approved for class I, division 2, groups ABCD hazardous locations.
WARNING: Substitution of components may void approval or warranty. Refer to instruction manual for installation procedure.

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