MODEL XR6 WIRING DIAGRAM

Refer to the XR6 Installation Guide (LT-0229) for a complete description of wiring connections. Refer to the XR6 Programming Guide (LT-0230) for complete programming instructions.

NFPA 72

This equipment should be installed in accordance with Chapter 2 of the National Fire Alarm Code, ANSI/NFPA 72-1996, (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment. Warning: Owner's supplementary devices. instruction notice, not to be removed by anyone except occupant.

Household Fire Warning

UL Recognized limited energy cable must be used for connection of all initiating, indicating, and

POWER LIMITED

All circuits on the Model XR6 comply with the requirements for inherent power limitation and are Class 2.

