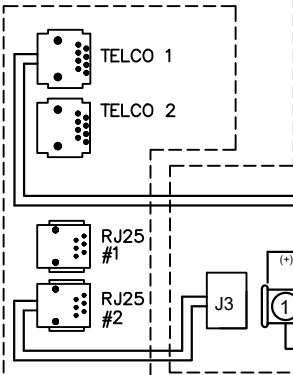


☐ FLX2-32
☐ FLX2-255



StarLink™ SLE SERIES COMMUNICATORS

☐ SLE-MAX2-FIRE

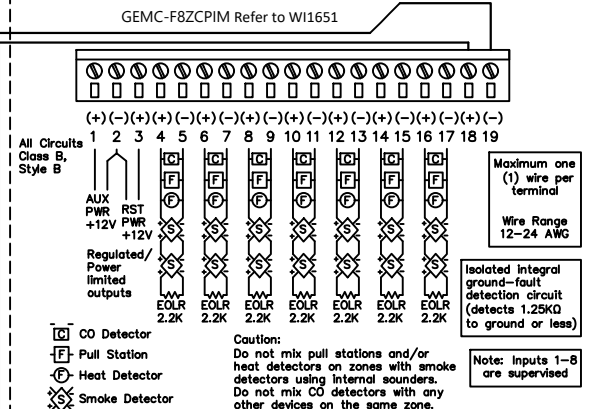
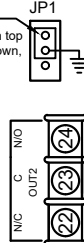
INPUT: 12V, 101mA
REFER TO WI2609LF

JUMPER BLOCK "X5" OPTIONS		
JUMPER BLOCK LABELED "X5" CONTAINS 5 JUMPER TERMINALS; FROM TOP (LABELED "1") TO BOTTOM (LABELED "5") AS FOLLOWS		
JUMPER ON	JUMPER NO.	JUMPER OFF
TECH ON SITE MUST TEMPORARILY REMOVE TO DOWNLOAD	1	NOT PERMITTED BY UL 864 & UL 1610
4/2 WITH CHECKSUM PULSE FORMAT	2	4/2 PULSE FORMAT
ONE 10K EOLR REQUIRED.	4 AND 5	SEE W12609LF

X5

○	○
○	○
○	○
○	○
○	○

For Dry TBL RLY
move shunt



FOR INSTALLATION INSTRUCTIONS

Refer to W12503

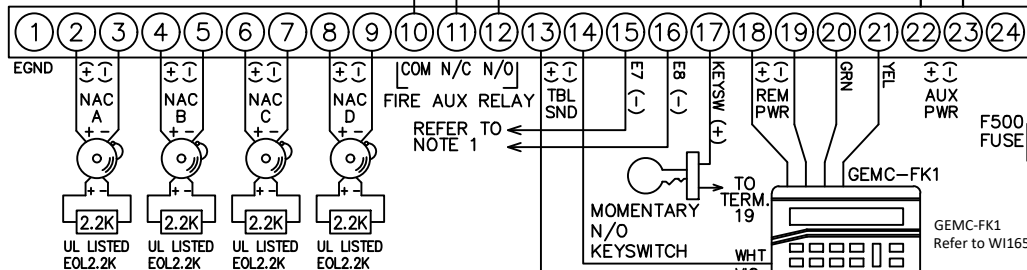
NOTES:

1. CONNECT ONLY TO
POWER LIMITED CIRCUITS.
TERMINALS 10 THROUGH
17 NOT SUPERVISED.



MAIN PANEL

MAXIMUM 2 WIRES PER TERMINAL, WIRE
RANGE 12-24 AWG.



REFER TO
NOTE 1

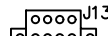
PRIMARY USER INTERFACE

MOMENTARY
N/O
KEYSWITCH

TO
TERM
19

WHT
VIO

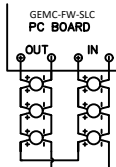
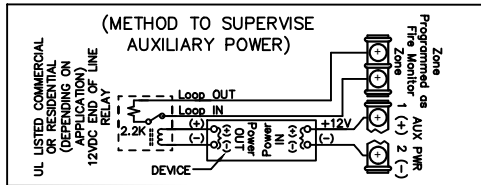
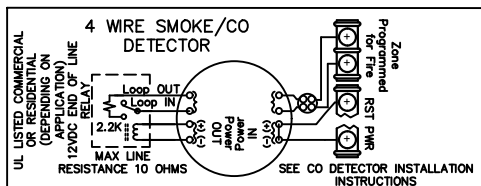
PRIMARY USER INTERFACE

POWER SUPPLY
CONNECTORBATTERY
HARNESS
CONNECTOR

GEMC-FK1
Refer to WI1653

NON CODED SIGNALING.

COMMERCIAL/RESIDENTIAL LOCAL, REMOTE AND CENTRAL STATION, TYPE SM MONITORING
PROTECTED PREMISES CONTROL UNIT/DACT AND/OR TCP/IP. SUITABLE FOR
PROCESSING MANUAL, AUTOMATIC, CO, SUPERVISORY AND WATERFLOW ALARMS.



included with FLX2-255 only
Refer to WI1647

NYC Fire Department
Certificate of Approval #6318

