



NOTES: THIS EXAMPLE WILL PROVIDE A 5 SECOND DELAY BETWEEN EACH DOOR.
 MODULES # 1 & 2 PROVIDE INBOUND SEQUENCE
 MODULES # 3 & 4 PROVIDE OUTBOUND SEQUENCE.

EXAMPLE PROGRAMING:

BEGIN BY PROGRAMMING ALL MODULES TO FUNCTION 25
 THEN SET THE SUB FUNCTIONS AS FOLLOWS.
 (SEE MCLINX USERS GUIDE FOR PROGRAMMING HELP)

- MCLINX1 #1 HA=1, HB=1, DB=5
- MCLINX1 #2 HA=1, HB=1, DB=5
- MCLINX1 #3 HA=1, HB=1, DB=5
- MCLINX1 #4 HA=1, HB=1, DB=5

IF AFTER TROUBLESHOOTING A PROBLEM, A SATISFACTORY SOLUTION CANNOT BE ACHIEVED, PLEASE CALL B.E.A., INC. FOR FURTHER ASSISTANCE DURING EASTERN STANDARD TIME AT 1-800-523-2462 FROM 8AM - 5PM. FOR AFTER-HOURS, CALL EAST COAST: 1-866-836-1863 OR 1-800-407-4545 / MID-WEST: 1-888-308-8843 / WEST COAST: 1-888-419-2564. DO NOT LEAVE ANY PROBLEM UNRESOLVED. IF YOU MUST WAIT FOR THE FOLLOWING WORKDAY TO CALL B.E.A., LEAVE THE DOOR INOPERABLE UNTIL SATISFACTORY REPAIRS CAN BE MADE. NEVER SACRIFICE THE SAFE OPERATION OF THE AUTOMATIC DOOR OR GATE FOR AN INCOMPLETE SOLUTION. WEB: WWW.BEASSENSORS.COM


B.E.A. 100 ENTERPRISE DRIVE
 PITTSBURGH, PA 15275
 PHONE: (412) 249-4100
 FAX: (412) 249-4101
 EMAIL: www.beasensors.com

TITLE: MCLINX1 3 DOORS WITH BIDIRECTIONAL SEQUENCEING.

SIZE:	DRAWN BY:	REV BY:	PART NO:
A	WJR		80.0303.00
	SCALE:	DATE:	SHEET
	NONE	23 FEB. 2009	1 OF 1