NOTES:
1) MCLINX1’S, SUPERSCANs, BODYGUARD can share power from the STANLEY 521 CONTROL.
   USE TB3 TERMINAL 1 & 2, 5 & 6. SEE MCLINX USER GUIDE FOR FURTHER INSTRUCTIONS.
2) POWER EL DEVICE VIA EXTERNAL POWER SOURCE. CONFIGURE
   MCLINX #1 RELAY "A" AS DRY OUTPUT AND WIRE IN SERIES AS SHOWN TO EL DEVICE.
3) DPS SHALL CLOSE WHEN DOOR CLOSES. CAN USE AUX. CAM SWITCH #4 FROM MAGIC FORCE OPERATOR.
4) SWING SIDE SUPERSCAN MAY ALSO REQUIRE AUX. CAM SWITCH #4 TO INHIBIT.
5) ENSURE COMPLIANCE WITH ANSI 156.19 OR APPLICABLE STANDARD.
6) FOR INCREASED BODYGUARD PATTERN DEPTH, WIRE 12VDC, (+) TO TERM. 7 & (-) TO TERM. 6.

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,
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.BEASENSORS.COM