

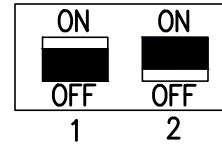
ELECTRIC WIRING DIAGRAM FOR ACTUATOR ELA60

24VAC WITH AC-DC CONTROL BOARD

INCOMING POWER
AC (24V)

LIVE
NEUTRAL

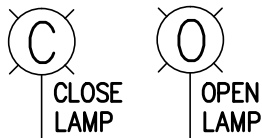
DIP SWITCHES



=AC MODE

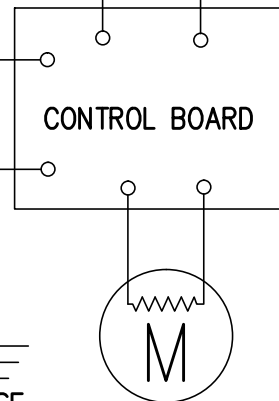
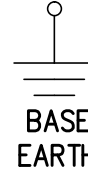
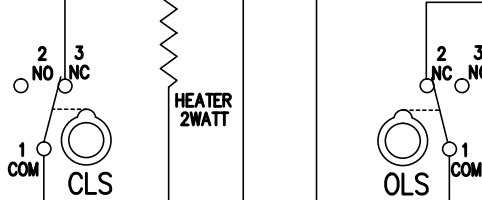
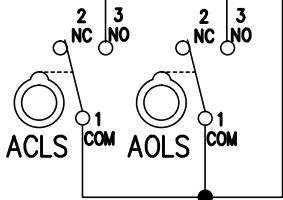
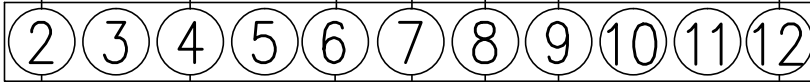
1=OFF
2=ON

AUX. CONTACT
2 EXTRA SWITCHES
MAX. 250VAC 5A



CLOSE OPEN

SUGGESTED CUSTOMER'S WIRING
ACTUATOR WIRING



SYMBOL	DESCRIPTION	RATING
CLS	CLOSE LIMIT SWITCH	250VAC 5 A
OLS	OPEN LIMIT SWITCH	250VAC 5 A
ACLS	AUX CLOSE LIMIT SWITCH	250VAC 5 A
AOLS	AUX OPEN LIMIT SWITCH	250VAC 5 A
*EACH ACTUATOR SHOULD BE POWERED THROUGH IT'S OWN INDIVIDUAL SWITCH OR RELAY CONTACTS TO PREVENT CROSS FEED BETWEEN TWO OR MORE ACTUATORS.		

DATE:
14-11-2012

REV. DATE:
14-11-2014

econ

DRAWN:
FWP

CHECKED:

DWG. Nr.:
D7907-2C AC

REV.:
B