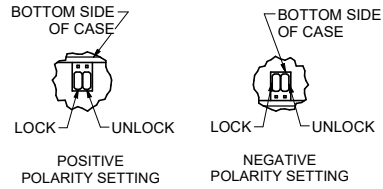


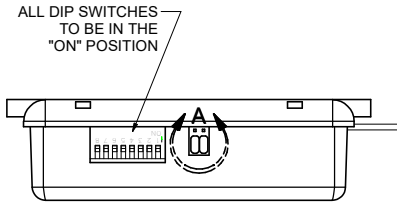
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REVISION HISTORY					
REV	DESCRIPTION	EN	DATE	REV. BY	APVD. BY
	CONVERTED TO 3D	EN 5597	3/29/2013		
1	REVISED NOTE, REVISED LABEL	EN 5760	7/8/2016	SAA	LSW
2	REVISED VIEWS	EN 5765	8/12/2016	SAA	LSW
3	ADDED NOTE, REVISED STICKER	EN 5844	3/16/2018	SAA	LSW



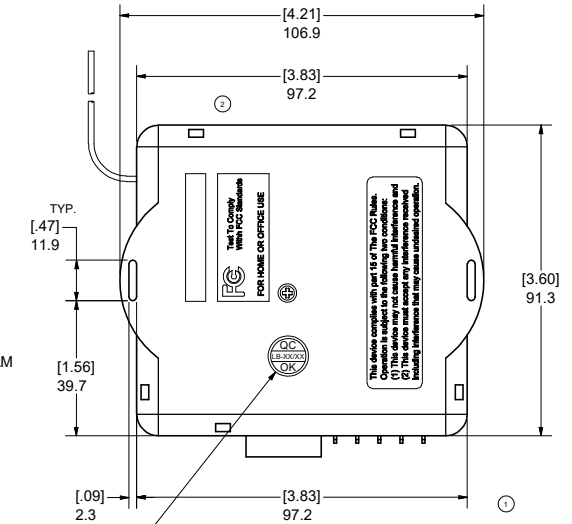
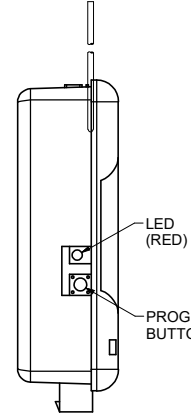
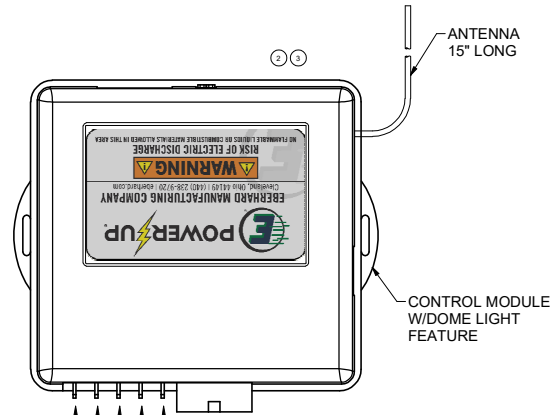
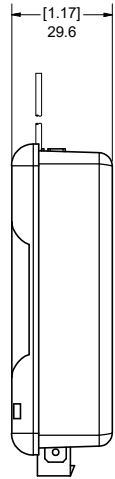
VIEW A

JUMPER SETTINGS FOR POSITIVE OR NEGATIVE POLARITY SYSTEMS. STANDARD CONTROL MODULE IS SET TO POSITIVE POLARITY SETTING.



FEATURES:

- CONTROL MODULE CAN HOLD UP TO (4) KEY FOB'S (TRANSMITTERS) WITH DIFFERENT SIGNALS.
- CONTROL MODULE INCORPORATES A LOCK PULSE TIMER THAT PROVIDES A .4 SECOND PULSE FROM THE CONTROL MODULE TO THE ACTUATORS. IF THE BUTTONS ON THE KEY FOB (TRANSMITTER) ARE HELD DOWN FOR AN EXTENDED PERIOD, THE LOCK PULSE TIMER WILL PREVENT THE ACTUATORS FROM BEING DAMAGED.
- CONTROL MODULE INCORPORATES A TIME-OUT FEATURE THAT ELIMINATES DAMAGE TO THE ACTUATORS BY SHUTTING DOWN THE SYSTEM FOR 30 SECONDS IF THE BUTTONS ON THE KEY FOB (TRANSMITTER) ARE ACTIVATED MORE THEN 8 TIMES IN A 30 SECOND PERIOD. AFTER THE 30 SECOND TIME-OUT PERIOD, THE SYSTEM WILL FUNCTION AS NORMAL.
- CONTROL MODULE INCORPORATES A FEATURE TO ACTIVATE/DEACTIVATE DOME LIGHTS. WHEN BUTTON #2 (UNLOCK) IS ACTIVATED, THE DOME LIGHTS WILL BE ACTIVATED FOR 10 MINUTES. WHEN BUTTON #1 (LOCK) IS ACTIVATED, THE DOME LIGHTS WILL BE TURNED OFF. OPTIONALLY, WHEN BUTTON #1 (LOCK) AND BUTTON #3 (N/A) ARE PRESSED AT THE SAME TIME, THE DOME LIGHTS WILL BE ACTIVATED FOR 10 MINUTES. BY PRESSING BUTTON #1 (LOCK) AND BUTTON #4 (N/A) AT THE SAME TIME, THE DOME LIGHTS WILL BE TURNED OFF.
- KEY FOB (TRANSMITTER) HAS A RANGE OF 150 FEET MAXIMUM.
- OPERATING FREQUENCY: 303.875 MHZ, ROLLING CODE.

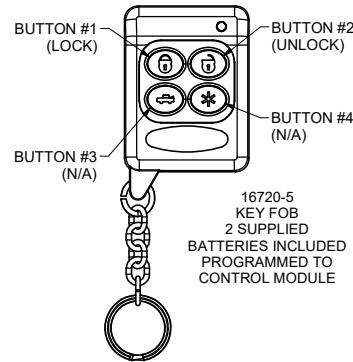
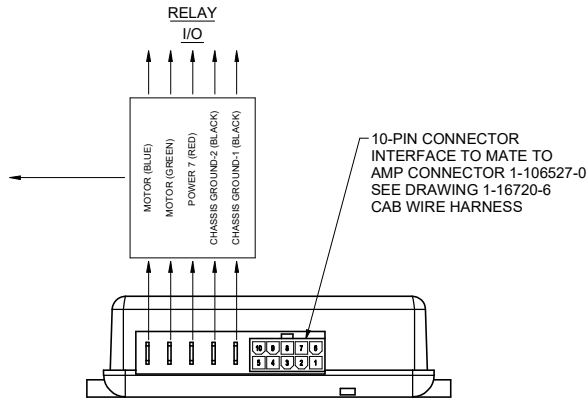


QUALITY CONTROL STICKER WITH DATE CODE TO BE APPLIED UPON SUCCESSFUL COMPLETION OF TESTING

NOTE:
TO PROGRAM CONTROL MODULE TO ADDITIONAL KEY FOB (TRANSMITTERS), PRESS THE PROGRAM BUTTON ON CONTROL MODULE (3) TIMES, LED WILL LIGHT UP, THEN PRESS BUTTON #1 ON THE KEY FOB (TRANSMITTER).

REFERENCE - WIRE CONNECTIONS WITH 1-16720-6 CAB WIRE HARNESS:

- MOTOR (BLUE): WIRE CONNECTION FOR ACTUATORS.
- MOTOR (GREEN): WIRE CONNECTION FOR ACTUATORS.
- POWER 7 (RED): WIRE CONNECTION FOR POWER FROM CAB.
- CHASSIS GROUND-2 (BLACK): WIRE CONNECTION FOR CHASSIS GROUND FOR ACTUATORS.
- CHASSIS GROUND-1 (BLACK): WIRE CONNECTION FOR CHASSIS GROUND FOR ACTUATORS.



16720-5 KEY FOB
2 SUPPLIED
BATTERIES INCLUDED
PROGRAMMED TO CONTROL MODULE

CUSTOMER PRINT SHEET 1 OF 2

EBERHARD MANUFACTURING CO.
DIVISION OF
THE EASTERN COMPANY
CLEVELAND, OHIO 44148-9712

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2009		NAME	
LINEAR MEASURE INCH	DATE	CONTROL MODULE W/2 KEY FOB'S (TRANSMITTERS) & DOME LIGHT FEATURE	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE AS FOLLOWS:	3/29/2013	DRAWN BY	
IN	MM	RJP	
ANGLES	± .2	SCALE	
2 PLACE DEC.	± .03	FULL	
3 PLACE DEC.	± .015	MATERIAL	
ALL HOLES	± .005	DRAWN BY	
	± .13	PART NUMBER	
		1-16720-50PK	