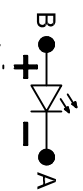
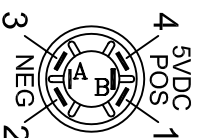
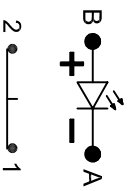


**SCHEMATIC**  
FOR SW44146-28-C



**SCHEMATIC**  
FOR SW44146-32-C



**SCHEMATIC**  
FOR SW44146-29-C

TABLE A

SW44146-XX-C		
XX	CIRCUIT(S)	COLOR
28	SPST, NO	A AMBER
29	SPST, NC	G GREEN
30	2PST, 2NC	R RED
31	2PST, 2NC	B BLUE
32	2PST, 1NO, 1NC	
49	SPDT	
50	DPDT	
A		LED P/N (ALT P/N)
		LAY5374X
		L200TY4A-5V
		LD200TY4A-5V
G		LPG5374X
		L200TG4A-5V
R		LBR5374X
		L200TR4A-5V
B		L200CUB500-5VF

**NOTES**

1. RATINGS: 30VDC OR 115VAC, 2a RESISTIVE, 0.5a INDUCTIVE.
2. OPERATING PRESSURE: 8 OZ. ± 4 OZ.
3. PLUNGER TRAVEL: 0.120 APPROX.
4. ACTUATIONS: 100,000 MINIMUM.
5. CONTACTS: SILVER PLATED.
6. TERMINALS: STANDARD EMC SOLDER LUG.
7. SWITCH TYPE: MOMENTARY, ILLUMINATED WITH LED. SEE TABLE A FOR CIRCUITRY.
8. LENS COLOR: SEE TABLE A.
9. LENS: NON-REMOVABLE: 5VDC AT 20mA WITH 180 OHMS RESISTANCE IN SERIES WITH ANODE LEAD.
10. CASE IS BLACK ANODIZED LED: SEE TABLE A FOR LED PART NUMBERS.
11. KNURLED FLANGE NUT IS BLACK ANODIZED (P/N Z212).

<b>C</b>		<b>ELECTRO-MECH COMPONENTS INC.</b>				<b>PUSHBUTTON SWITCH</b>	
<b>B</b>		SOUTH EL MONTE, CA * 626/442-7180 * FAX 626/350-8070				APVD	
<b>A</b>	CORRECT NOTE 7 TO REFER TO TABLE A FOR CIRCUITRY.	14FEB01 TT	FSCM: 07150	SCALE FULL	DRAWN TT	CHKD	
<b>LT</b>	REVISIONS	DATE	DIM. IN INCHES	TOL. .XX± 0.020 .XXX± 0.010	FILE SW44146	DATE 01FEB01	<b>SW44146</b>