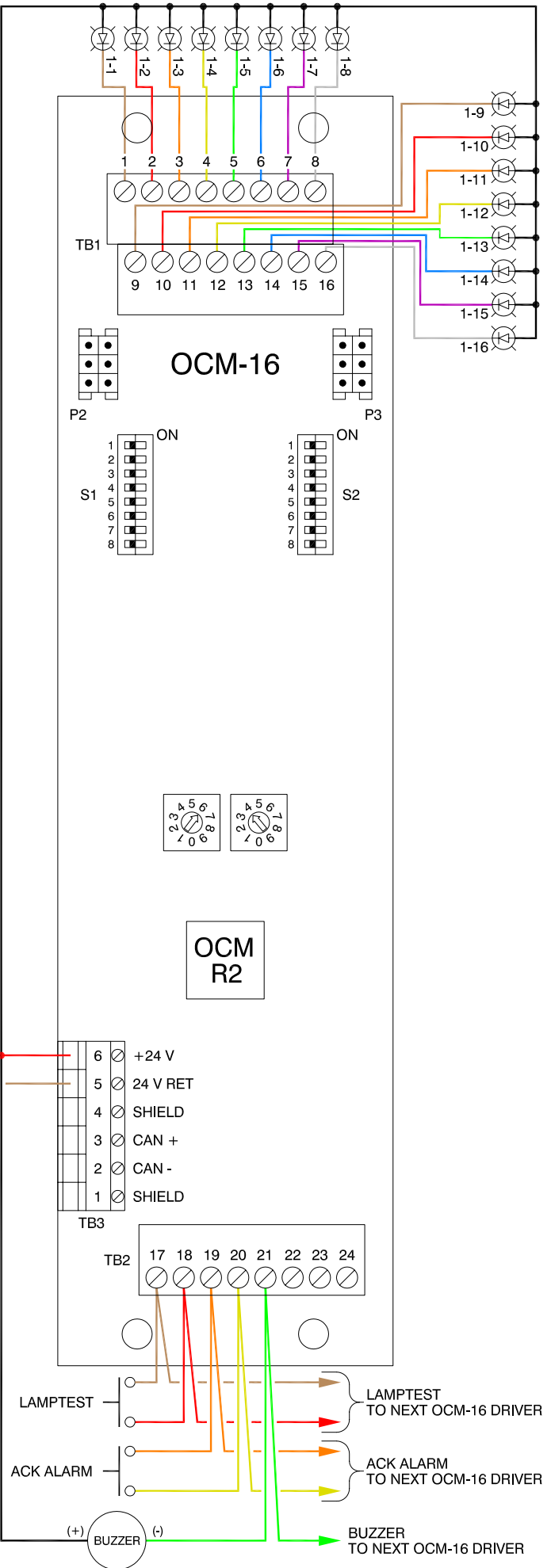


LED VERSION



OCM-16 DIPSWITCHES

TB1 SWITCH	TB1 SWITCH	S2 SWITCH
1	S1-1	9
2	S1-2	10
3	S1-3	11
4	S1-4	12
5	S1-5	13
6	S1-6	14
7	S1-7	15
8	S1-8	16

- NOTES:**
- Before Installation, refer to Siemens Installation Instructions for Model OCM-16. (P/N 315-033150-3)
 - Maintain a min. of 1/2" Clearance around the driver when installed on a Kirkland Backplane. (UL-864)
 - All circuits entering the annunciator enclosure must be power limited as described in UL Standard 864, Section 24A.
 - When LEDs are used, open corresponding dipswitches ("Off" Position) on S1 and S2 to provide a current limiting resistor of 2.7K ohms to each LED. (See Switch Table at Left)
 - When Incandescent lamps or relays are used, close corresponding dipswitches ("On" Position) on S1 and S2 to bypass the resistors. (See table at left for how S1/S2 Correspond with TB1/TB2)
 - The number next to each switch & L.E.D., (I.E. SW1-2, 1-16), is used to locate the individual Switch or L.E.D. on the graphic panel. Please refer to the accompanying numbered artwork for the actual location of these devices.
 - See the accompanying Excel Spreadsheet for detailed wiring information.

This chart was taken from the Siemens Installation Instructions for Model OCM-16. (P/N 315-033150-2)

DRIVER DIAGRAM

SIEMENS MODEL OCM-16 (Output Control Module)

24VDC NEGATIVE FEED



H. R. KIRKLAND CO., INC.
4935 Allison Street, Unit 13
Avrarda, Colorado 80002
Phone: (800) 247-2303 Fax: (303) 420-1856

DATE: 20 JAN 2005 BY GG

REVISION: SECOND

CAP-8641