

OSRLD-4

JOB# _____

CODE VERSION _____

BOARD VERSION CE2641 _____

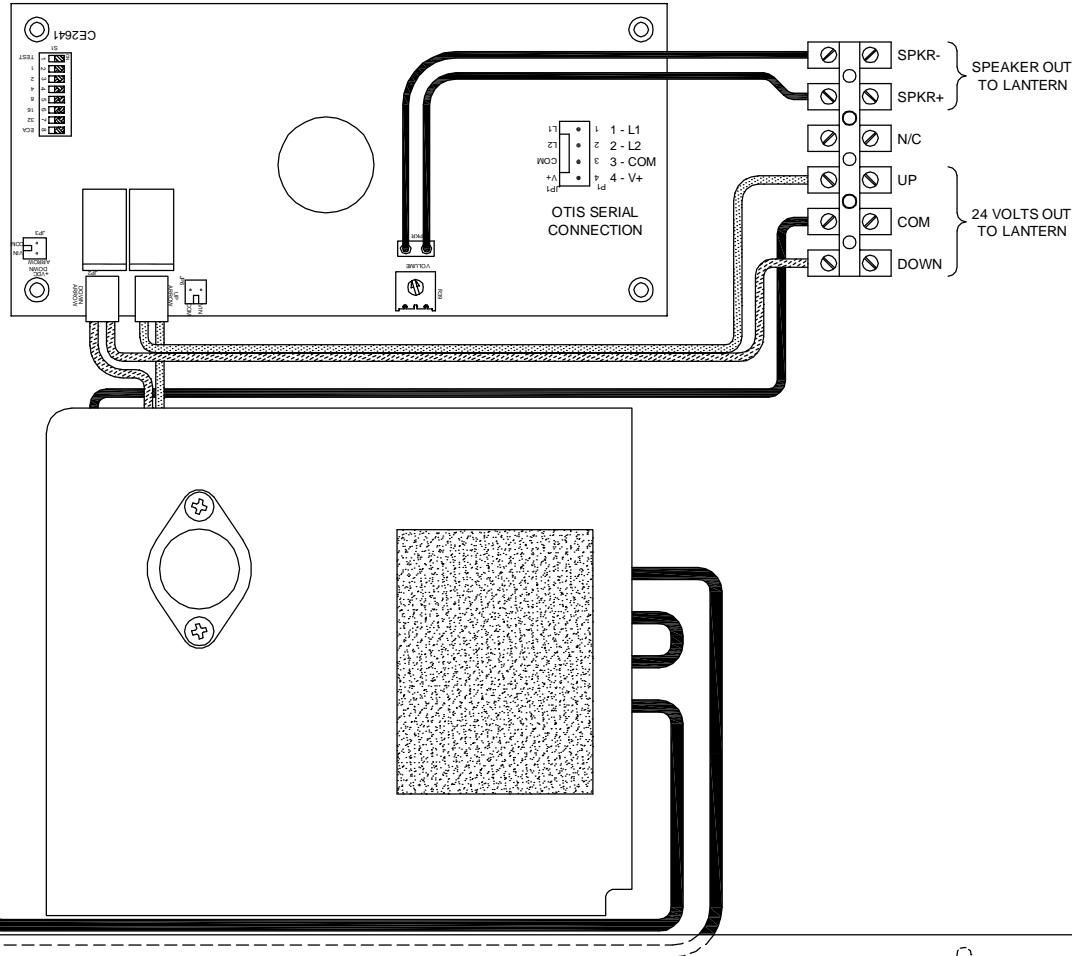
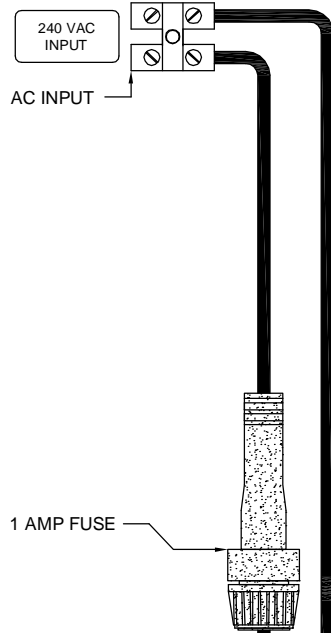
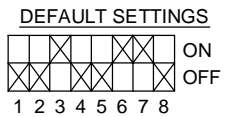
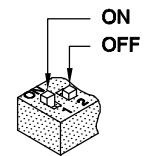
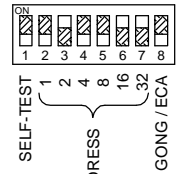
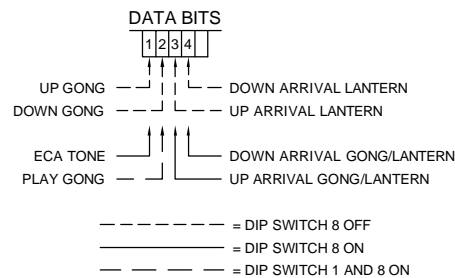


CHART TO SELECT ADDRESS WITH DIP SWITCH

32	16	8	4	2	1	VALUE	32	16	8	4	2	1	VALUE	32	16	8	4	2	1	VALUE	32	16	8	4	2	1	VALUE
DS7	DS6	DS5	DS4	DS3	DS2	ADDRESS	DS7	DS6	DS5	DS4	DS3	DS2	ADDRESS	DS7	DS6	DS5	DS4	DS3	DS2	ADDRESS	DS7	DS6	DS5	DS4	DS3	DS2	ADDRESS
0	0	0	0	0	0	INVALID	0	1	0	1	1	0	ADDR 22	1	0	1	1	0	0	ADDR 44	1	0	1	1	0	1	ADDR 45
0	0	0	0	0	1	INVALID	0	1	0	1	1	1	ADDR 23	1	0	1	1	0	1	ADDR 46	1	0	1	1	1	0	ADDR 47
0	0	0	0	1	0	INVALID	0	1	1	0	0	0	ADDR 24	1	1	0	0	0	0	ADDR 48	1	1	0	0	0	0	ADDR 49
0	0	0	0	1	1	INVALID	0	1	1	0	0	1	ADDR 25	1	1	0	0	1	1	ADDR 50	1	1	0	0	1	1	ADDR 51
0	0	0	1	0	0	ADDR 4	0	1	1	0	1	0	ADDR 26	1	1	0	0	0	0	ADDR 52	1	1	0	0	0	0	ADDR 53
0	0	0	1	0	1	ADDR 5	0	1	1	0	1	1	ADDR 27	1	1	0	0	0	1	ADDR 54	1	1	0	0	1	1	ADDR 55
0	0	0	1	1	0	ADDR 6	0	1	1	1	0	0	ADDR 28	1	1	0	0	1	0	ADDR 56	1	1	0	1	1	1	ADDR 57
0	0	0	1	1	1	ADDR 7	0	1	1	1	0	1	ADDR 29	1	1	0	0	1	1	ADDR 58	1	1	0	1	1	1	ADDR 59
0	0	1	0	0	0	ADDR 8	0	1	1	1	1	0	ADDR 30	1	1	1	0	0	0	ADDR 60	1	1	1	0	0	0	ADDR 61
0	0	1	0	0	1	ADDR 9	0	1	1	1	1	1	ADDR 31	1	1	1	0	1	0	ADDR 62	1	1	1	1	0	1	ADDR 63
0	0	1	0	1	0	ADDR 10	1	0	0	0	0	0	ADDR 32	1	1	1	0	1	1	ADDR 64	1	1	1	1	0	0	ADDR 65
0	0	1	0	1	1	ADDR 11	1	0	0	0	0	1	ADDR 33	1	1	0	1	1	1	ADDR 66	1	1	1	1	1	0	ADDR 67
0	0	1	1	0	0	ADDR 12	1	0	0	0	1	0	ADDR 34	1	1	1	0	0	0	ADDR 68	1	1	1	1	0	0	ADDR 69
0	0	1	1	0	1	ADDR 13	1	0	0	0	1	1	ADDR 35	1	1	1	0	0	1	ADDR 70	1	1	1	1	0	1	ADDR 71
0	0	1	1	1	0	ADDR 14	1	0	0	1	0	0	ADDR 36	1	1	1	0	1	0	ADDR 72	1	1	1	1	0	0	ADDR 73
0	0	1	1	1	1	ADDR 15	1	0	0	1	0	1	ADDR 37	1	1	1	0	1	1	ADDR 74	1	1	1	1	0	1	ADDR 75
0	1	0	0	0	0	ADDR 16	1	0	0	1	1	0	ADDR 38	1	1	1	1	0	0	ADDR 76	1	1	1	1	0	0	ADDR 77
0	1	0	0	0	1	ADDR 17	1	0	0	1	1	1	ADDR 39	1	1	1	1	0	1	ADDR 78	1	1	1	1	0	1	ADDR 79
0	1	0	0	1	0	ADDR 18	1	0	1	0	0	0	ADDR 40	1	1	1	1	1	0	ADDR 80	1	1	1	1	1	0	ADDR 81
0	1	0	1	0	1	ADDR 19	1	0	1	0	0	1	ADDR 41	1	1	1	1	1	1	ADDR 82	1	1	1	1	1	1	ADDR 83
0	1	0	1	0	0	ADDR 20	1	0	1	0	1	0	ADDR 42	1	1	1	1	1	0	ADDR 84	1	1	1	1	1	0	ADDR 85
0	1	0	1	0	1	ADDR 21	1	0	1	0	1	1	ADDR 43	1	1	1	1	1	1	ADDR 86	1	1	1	1	1	1	ADDR 87



DIP1	DIP8	FUNCTION
1	0	SELF-TEST MODE
0	0	GONG USES BIT 1 UP (SINGLE) AND BIT 2 DOWN (DOUBLE)
0	1	GONG USES BIT 3 UP AND BIT 4 DOWN (BOTH SINGLE)
1	1	ECA MODE

DATE DRAWN: 11/06/09	DRAWN BY: DAC	REQUESTED BY: RP	C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43306 (419) 636-6705
BOARD NUMBER: 2641	LAST DATE REVISED: -	APPROVED BY:	
PRODUCT OTIS SERIAL LANTERN DRIVER (RELAY OUTPUT)			DWG. NO. OSRLD-4_01
REV. NO.			REV.