

OHP-SWD-XX CONNECTION DIAGRAM

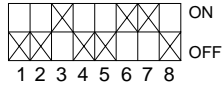
JOB# _____

VALUE 32 16 8 4 2 1 DIP SWITCH SELECTION CHART

DIP SWITCH #	7	6	5	4	3	2	ADDRESS
0	0	0	0	0	0	0	INVALID
0	0	0	0	0	0	1	INVALID
0	0	0	0	0	1	0	INVALID
0	0	0	0	0	1	1	INVALID
0	0	0	0	1	0	0	ADDRESS #4
0	0	0	0	1	0	1	ADDRESS #5
0	0	0	0	1	1	0	ADDRESS #6
0	0	0	0	1	1	1	ADDRESS #7
0	0	1	0	0	0	0	ADDRESS #8
0	0	1	0	0	0	1	ADDRESS #9
0	0	1	0	0	1	0	ADDRESS #10
0	0	1	0	0	1	1	ADDRESS #11
0	0	1	1	0	0	0	ADDRESS #12
0	0	1	1	0	0	1	ADDRESS #13
0	0	1	1	0	1	0	ADDRESS #14
0	0	1	1	0	1	1	ADDRESS #15
0	1	0	0	0	0	0	ADDRESS #16
0	1	0	0	0	0	1	ADDRESS #17
0	1	0	0	0	1	0	ADDRESS #18
0	1	0	0	0	1	1	ADDRESS #19
0	1	0	1	0	0	0	ADDRESS #20
0	1	0	1	0	0	1	ADDRESS #21
0	1	0	1	0	1	0	ADDRESS #22
0	1	0	1	1	0	0	ADDRESS #23
0	1	1	0	0	0	0	ADDRESS #24
0	1	1	0	0	0	1	ADDRESS #25
0	1	1	0	0	1	0	ADDRESS #26
0	1	1	0	1	0	0	ADDRESS #27
0	1	1	1	0	0	0	ADDRESS #28
0	1	1	1	0	0	1	ADDRESS #29
0	1	1	1	0	1	0	ADDRESS #30
0	1	1	1	1	0	0	ADDRESS #31
0	1	1	1	1	1	0	ADDRESS #32

1	0	0	0	0	0	0	ADDRESS #32
1	0	0	0	0	0	1	ADDRESS #33
1	0	0	0	0	1	0	ADDRESS #34
1	0	0	0	0	1	1	ADDRESS #35
1	0	0	0	1	0	0	ADDRESS #36
1	0	0	1	0	0	0	ADDRESS #37
1	0	0	1	0	0	1	ADDRESS #38
1	0	0	1	0	1	0	ADDRESS #39
1	0	1	0	0	0	0	ADDRESS #40
1	0	1	0	0	0	1	ADDRESS #41
1	0	1	0	0	1	0	ADDRESS #42
1	0	1	0	0	1	1	ADDRESS #43
1	0	1	1	0	0	0	ADDRESS #44
1	0	1	1	0	0	1	ADDRESS #45
1	0	1	1	0	1	0	ADDRESS #46
1	0	1	1	0	1	1	ADDRESS #47
1	1	0	0	0	0	0	ADDRESS #48
1	1	0	0	0	0	1	ADDRESS #49
1	1	0	0	1	0	0	ADDRESS #50
1	1	0	0	1	0	1	ADDRESS #51
1	1	0	1	0	0	0	ADDRESS #52
1	1	0	1	0	0	1	ADDRESS #53
1	1	0	1	0	1	0	ADDRESS #54
1	1	0	1	1	0	0	ADDRESS #55
1	1	0	1	1	0	1	ADDRESS #56
1	1	1	0	0	0	0	ADDRESS #57
1	1	1	0	0	0	1	ADDRESS #58
1	1	1	0	1	0	0	ADDRESS #59
1	1	1	1	0	0	0	ADDRESS #60
1	1	1	1	0	0	1	ADDRESS #61
1	1	1	1	0	1	0	ADDRESS #62
1	1	1	1	1	0	0	ADDRESS #63

DIP SWITCH DEFAULT SETTINGS



CODE VERSION _____

BOARD VERSION CE2578 _____

GONG VOLUME ACCESS
Use small bit screwdriver and turn clockwise for volume increase.

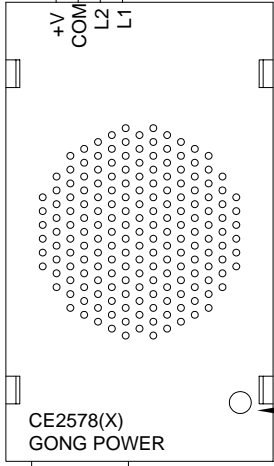
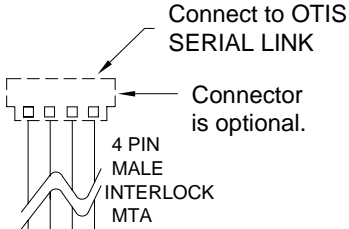
DATA BITS



DOWN ARRIVAL ARROW/LANTERN

UP ARRIVAL ARROW/LANTERN

if DIP SWITCH 8 = 0, Gong uses bit 1 and 2.
(Bit 2 will cause double stroke).
if DIP SWITCH 8 = 1, Gong uses bit 3 and 4
(Gong activated with Lanterns).

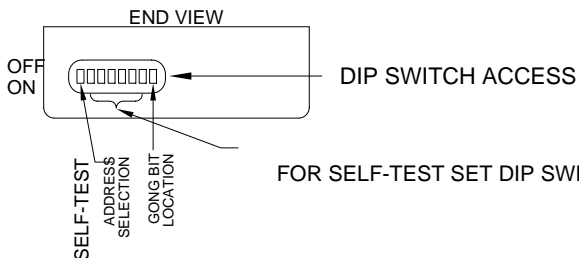
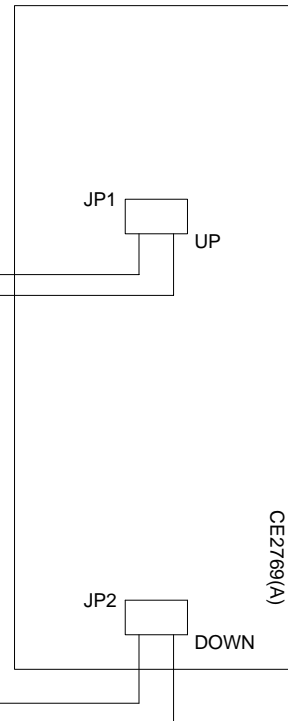
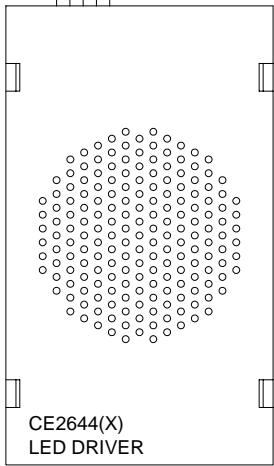


Connect 7 position MTA cable here!

7 WIRE CABLE

GREEN
BLACK
RED
BLACK

BOARD VERSION CE2644 _____



FOR SELF-TEST SET DIP SWITCH 1 ON.

DATE DRAWN: 04/01/02	DRAWN BY: K.L.S.	REQUESTED BY: M.W., J.K.	<p>C.E. ELECTRONICS, INC. 614 East Edgerton Street Bryan, Ohio 43506 (419) 636-6705</p>
BOARD NUMBER: 2578,2644,2769	LAST DATE REVISED: 11/24/03	APPROVED BY:	
PRODUCT: OHP-SWD-XX			
DWG. NO.			REV: