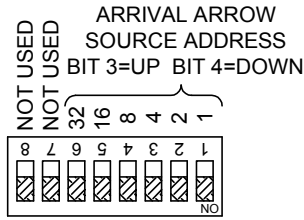
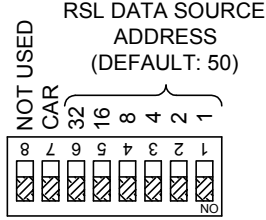
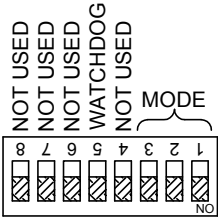


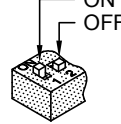
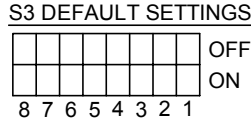
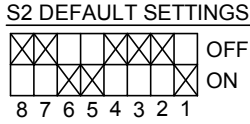
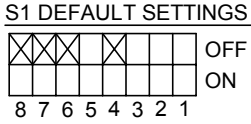
# OMN57-BXX

JOB# \_\_\_\_\_

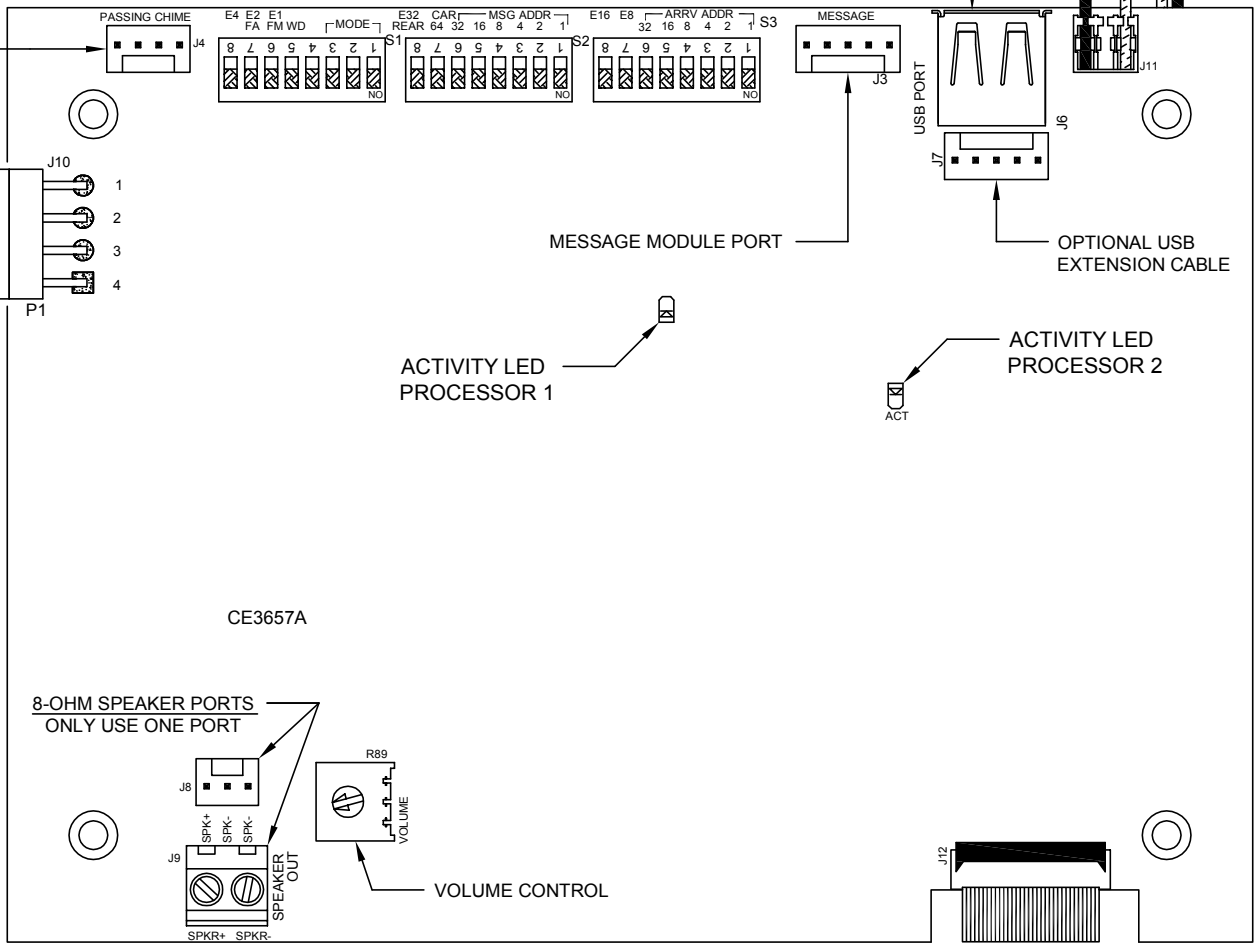
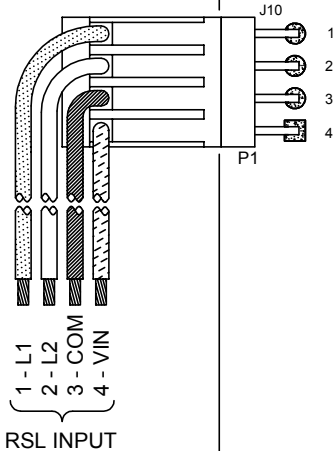
NOTE: TYPICAL  
CURRENT DRAW IS  
350 mA at 24 VDC



DS1	DS2	DS3	S1 MODE FUNCTIONS
OFF	OFF	OFF	NORMAL OPERATION
ON	OFF	OFF	DISPLAY TEST MODE
ON	ON	OFF	AUDIO / UNIT TEST MODE



OPTIONAL PASSING CHIME PORT



DIP Switches S2 and S3:  
DS1 - DS6 set the unit's Addresses

DS6 (32)	DS5 (16)	DS4 (8)	DS3 (4)	DS2 (2)	DS1 (1)	ADDRESS
0	0	0	0	0	0	1
0	0	0	0	0	1	2
0	0	0	0	1	0	3
0	0	0	0	1	1	4
0	0	0	1	0	0	5
0	0	0	1	0	1	6
:	:	:	:	:	:	:
:	:	:	:	:	:	:
1	1	1	1	0	1	62
1	1	1	1	1	0	63
1	1	1	1	1	1	64

CE3657 \_\_\_\_ ARM CODE VERSION \_\_\_\_\_  
 DESIGN VERSION \_\_\_\_\_  
 AUDIO VERSION \_\_\_\_\_  
 CRCG \_\_\_\_\_  
 CRCA \_\_\_\_\_  
 OCDL CRC \_\_\_\_\_  
 ODAA CRC \_\_\_\_\_

To set the RSL or Arrival Arrow Address, subtract one (1) from the required address number and then set the DIP switches for the resulting number, using the values shown at the top of the column. For example, Address 50 is (50-1=49), then DS6 (32), DS5 (16), and DS1 (1). 32+16+1=49.

DATE DRAWN: 04/02/13	DRAWN BY: DAC	REQUESTED BY: TE	C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
BOARD NUMBER: 3657	LAST DATE REVISED: -	APPROVED BY:	
PRODUCT OMN57-BXX UNIBOARD 5.7" TFT RA RSL INPUT			DWG. NO. XMN57_01
			REV. -