



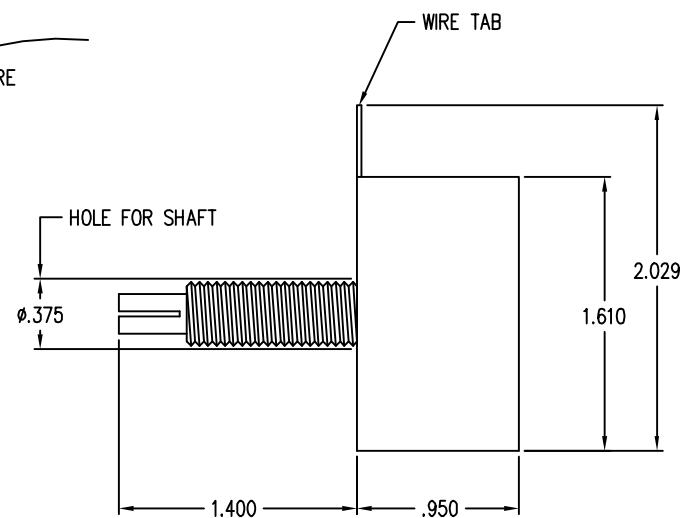
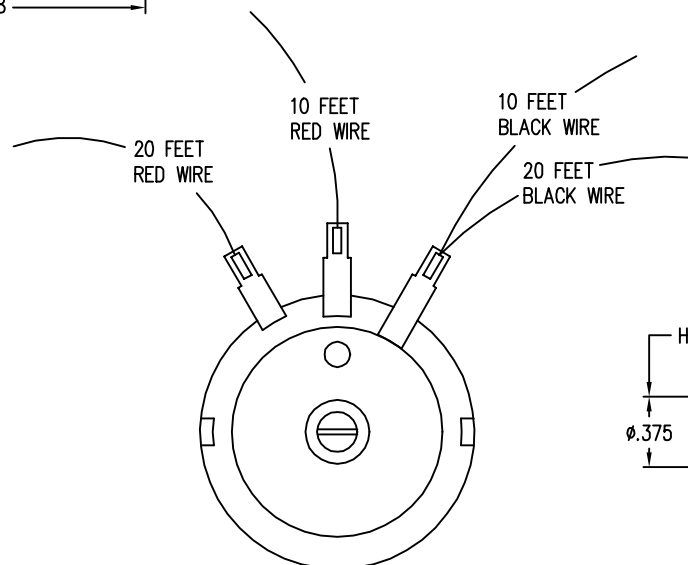
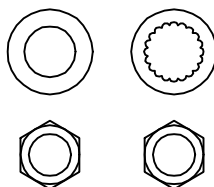
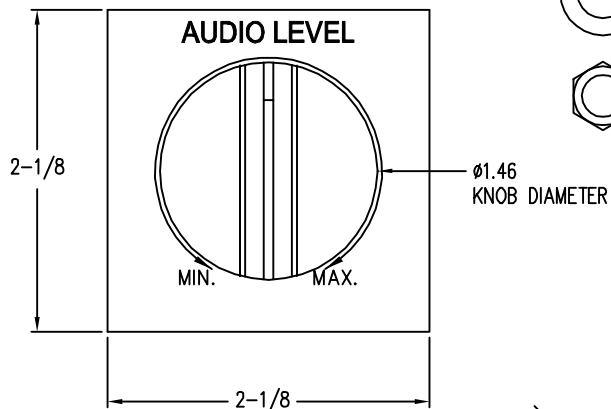
C.E. Electronics, Inc.
2107 Industrial Drive
Bryan, OH 43506
PH (419) 636-6705 FX (419) 636-2516
www.caelectronics.com

LPAD

Ver. 3 Rel. 8/24/2017

ACCESSORIES

PLATE AND KNOB FRONT VIEW



REMOTE VOLUME CONTROL

8 OHM; 15 WATT, remote control to be used with
Voice annunciator VS3541, VM3541, VO3541.

May also be used with other audio products with an 8 ohm
load requiring audio attenuation.

Hardware and knob included

Comes prewired

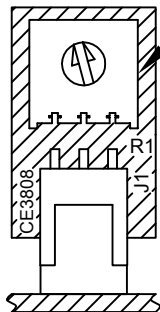
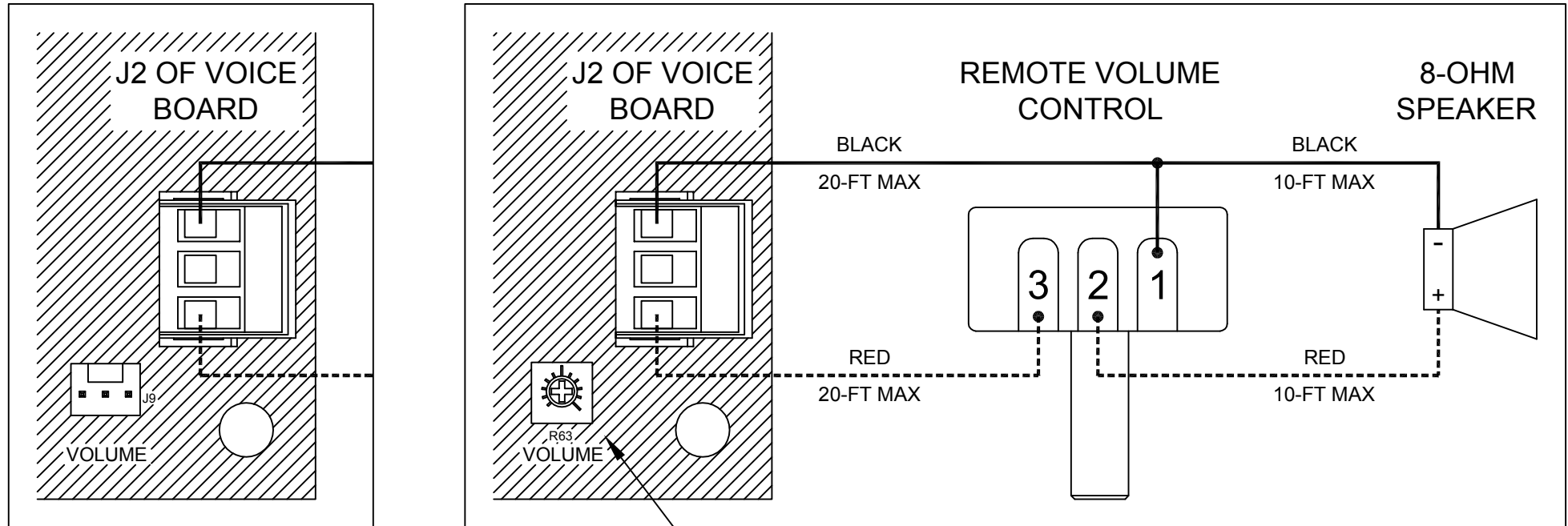
TO ORDER - SPECIFY: LPAD

LPAD REMOTE VOLUME CONTROL

JOB# _____

In-field replacement of old remote pot design.

1 - Connect an 8-ohm speaker and the LPAD remote volume control to J2 of the C.E. Electronics 3541 voice board as shown below.



2 - Set the voice board volume pot for 3/4 of max. volume.

3 - Use the LPAD to set the desired volume level.

If the LPAD is a replacement for a voice board with an MTA connector instead of a volume pot, connect the LPAD as shown at right and replace the old remote volume pot with the CE3808 board as shown above:

DATE DRAWN: 08/11/14	DRAWN BY: DAC	REQUESTED BY: MG	 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, OH 43506 (419) 636-6705	
BOARD NUMBER: 3541	LAST DATE REVISED: 01/12/15	APPROVED BY:		
PRODUCT LPAD REMOTE VOLUME CONTROL			DWG. NO. LPAD_01	REV. B