

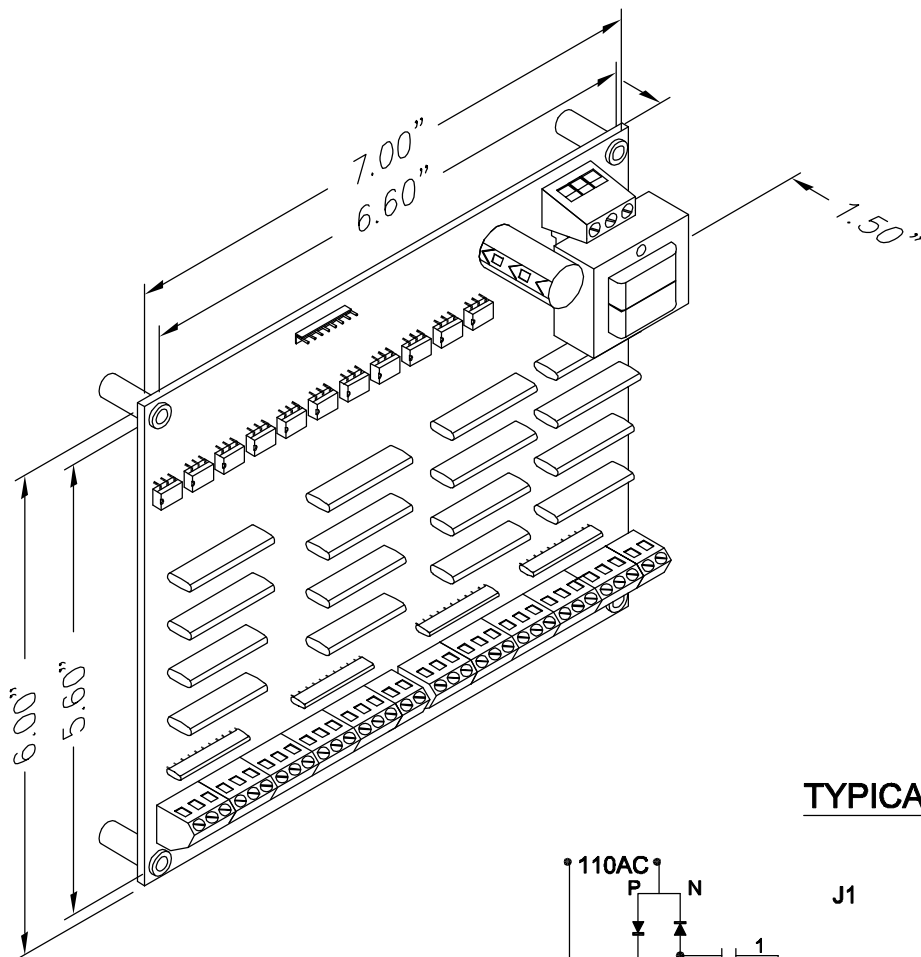


C.E. Electronics, Inc.
2107 Industrial Drive
Bryan, OH 43506
PH (419) 636-6705 FX (419) 636-2516
www.ccelectronics.com

SCWXX-X

Ver. 1 Rel. 05/22/02

ACCESSORIES



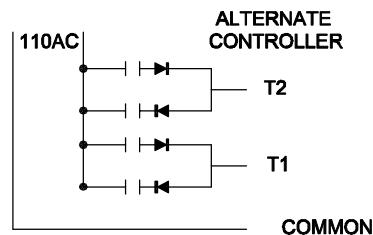
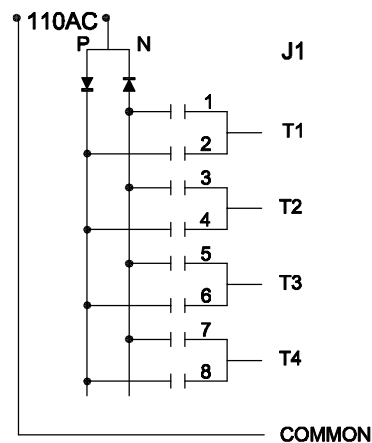
WESTINGHOUSE HALF WAVE SIGNAL ENCODER BOARD

Converts Westinghouse half wave logic (single wire input) to binary for easy installation of any C.E. binary display - voice annunciator, Micro Comm series and ADA products, etc.

Features:

- Simple diode matrix design
- 1 year factory warranty
- 1 amp silicon decoding diodes
- Reliable terminal block hookup
- Accepts voltages of 5 to 130 volts

TYPICAL EXAMPLES



TO ORDER:-SPECIFY SCWXX - X

NUMBER OF INPUTS:

"32" = 32 INPUT

"63" = 63 INPUT

SIGNAL VOLTAGE:

"A" = 6-24VAC

"B" = 24-48VAC

"C" = 120VAC

SCWXX HALF-WAVE DECODER

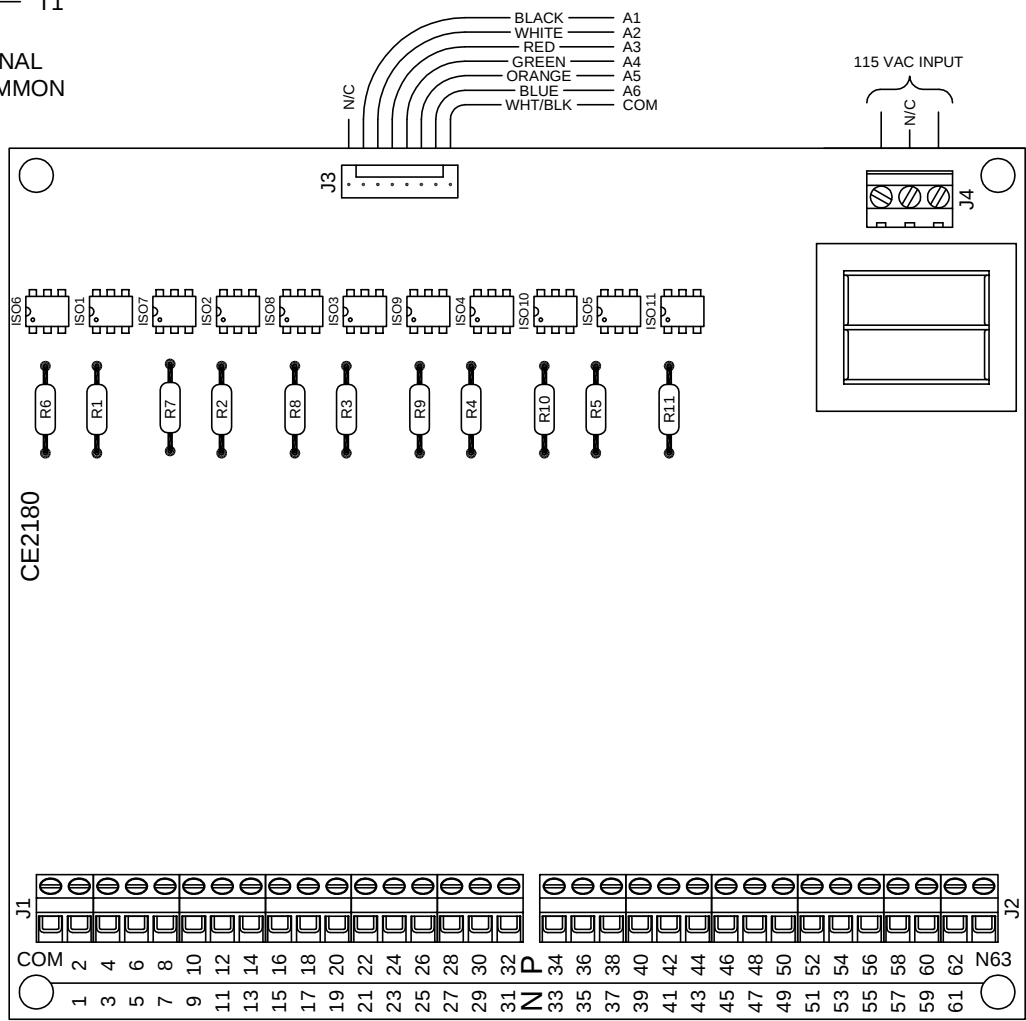
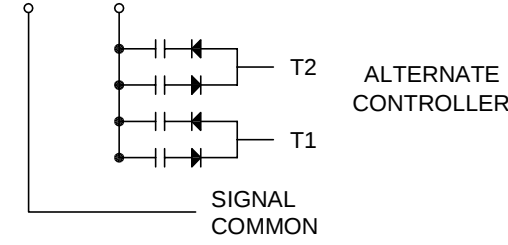
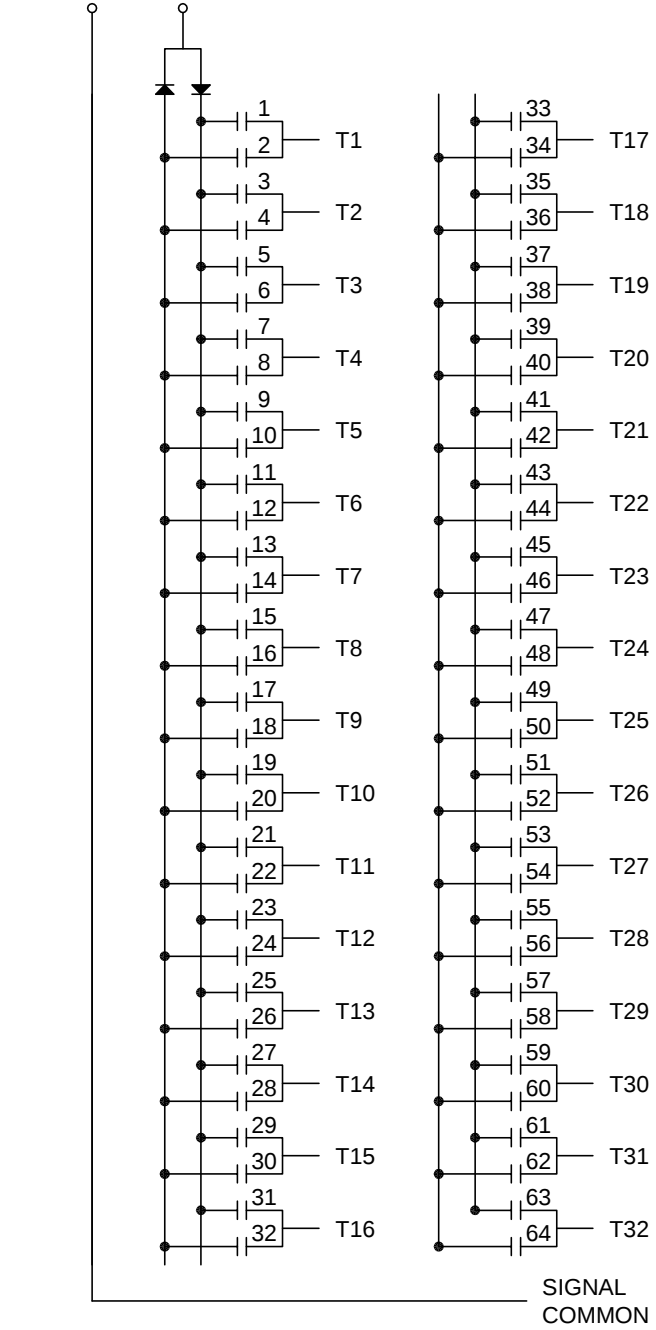
JOB# _____

HALF-WAVE VOLTAGE
TO BOARD OPTOS

AC SIGNAL
VOLTAGE

INPUT SIGNAL VOLTAGE _____

BOARD VERSION CE2180 _____



NOTE: T1-T32 CONNECT TO
HOISTWAY WIRING. NO DIODES
ARE NEEDED AT CE DISPLAY.

DATE DRAWN: 10/11/96	DRAWN BY: K.L.S.	REQUESTED BY: MG, RP, DR	 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
BOARD NUMBER: 2180	LAST DATE REVISED: 01/02/08	APPROVED BY:	
PRODUCT SCW32/63 HALF-WAVE DECODER			
DWG. NO. SCW64			REV: C