

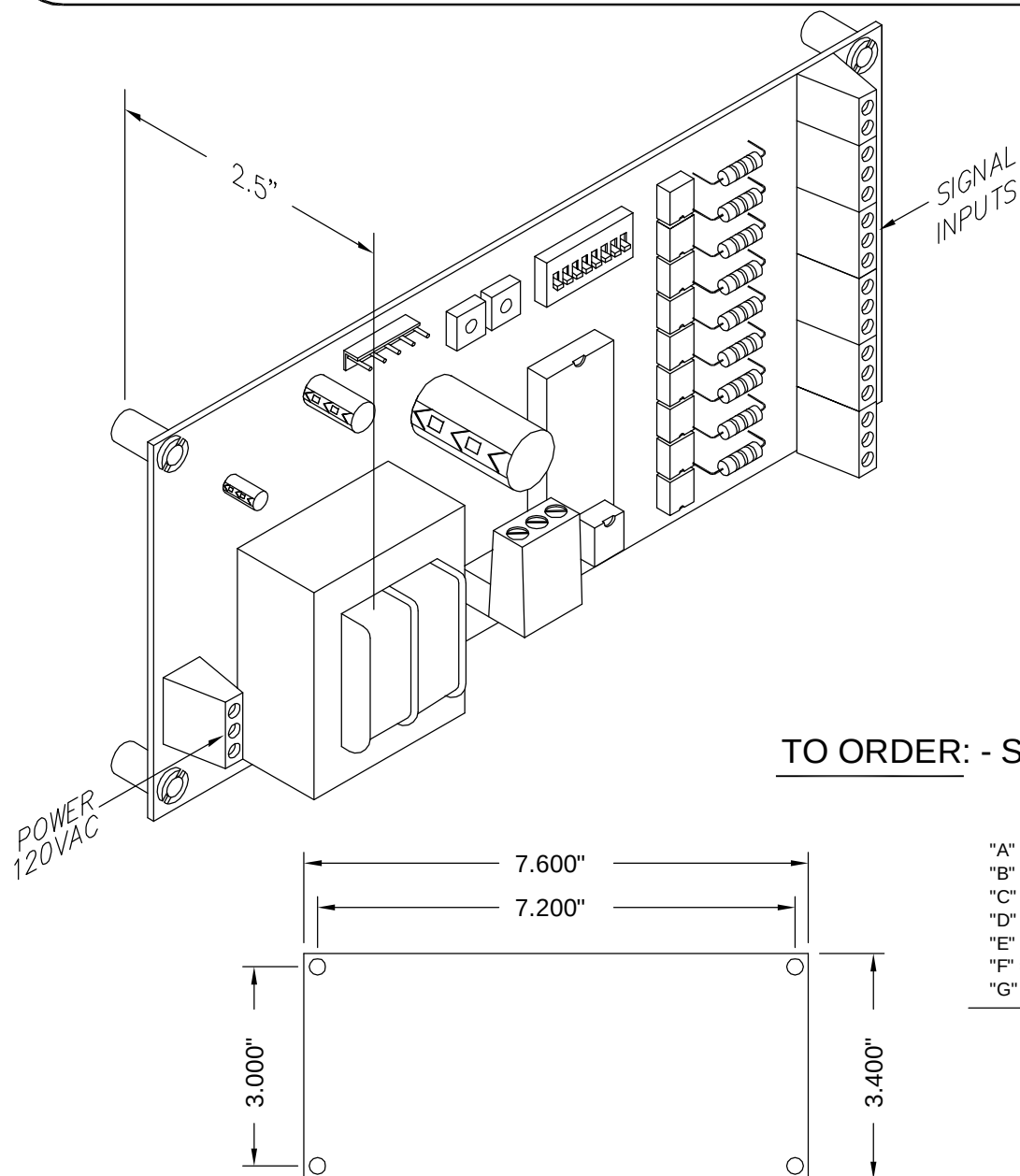


C.E. Electronics, Inc.
2107 Industrial Drive
Bryan, OH 43506
PH (419) 636-6705 FX (419) 636-2516
www.ccelectronics.com

SDCDU-XXXX

Ver. 1 Rel. 06/18/02

MICRO COMM[®]
DRIVERS



ARRW	COM
DOWN	UP
M	G
B	LL
L	DD40
DD20	DD10
DD0	DD8
DD4	DD2
DD1	SIG
COM	COM

CONTROL DRIVER BOARD

This unit was designed to be interfaced to Dover type controllers. The board is capable of driving 2 to 4 displays remote from itself. Any Micro Comm series display can be utilized with this unit.

Features:

- Latched inputs
- Cross wire protected
- Self testing
- Alternate message
- Passing chime output
- Micro Comm output
- Self-contained
- Error detection and correction feature

TO ORDER: - SPECIFY SDCDU - X X X X

SIGNAL VOLTAGE:

"A" = POSITIVE 6-20VAC/DC, 24 VAC
"B" = POSITIVE 24-48VDC, 48VAC
"C" = POSITIVE 120VAC
"D" = POSITIVE 125VDC
"E" = NEGATIVE 6-20VDC
"F" = NEGATIVE 24-48VDC
"G" = NEGATIVE 125VDC

SIGNAL FORMAT:

"1" = SINGLE LINE/FLOOR *
"2" = BINARY
"3" = UNITS & TENS *
"4" = GRAY CODE
"5" = INVERTED BINARY
"6" = SPECIAL

BUILD:

"B" = with BOX & COVER
"X" = no BOX or COVER

DRIVE CAPABILITY:

"0" = DRIVES UP TO 2 POSITION INDICATORS
"1" = DRIVES UP TO 4 POSITION INDICATORS

NOTE:

1. Derate 50% on VF display.
- *2. May need additional decoder card.