REVISIONS				
REV	DESCRIPTION	DATE	DRAWN	APPR
0	AS BUILT	03/08/13	SS	SS

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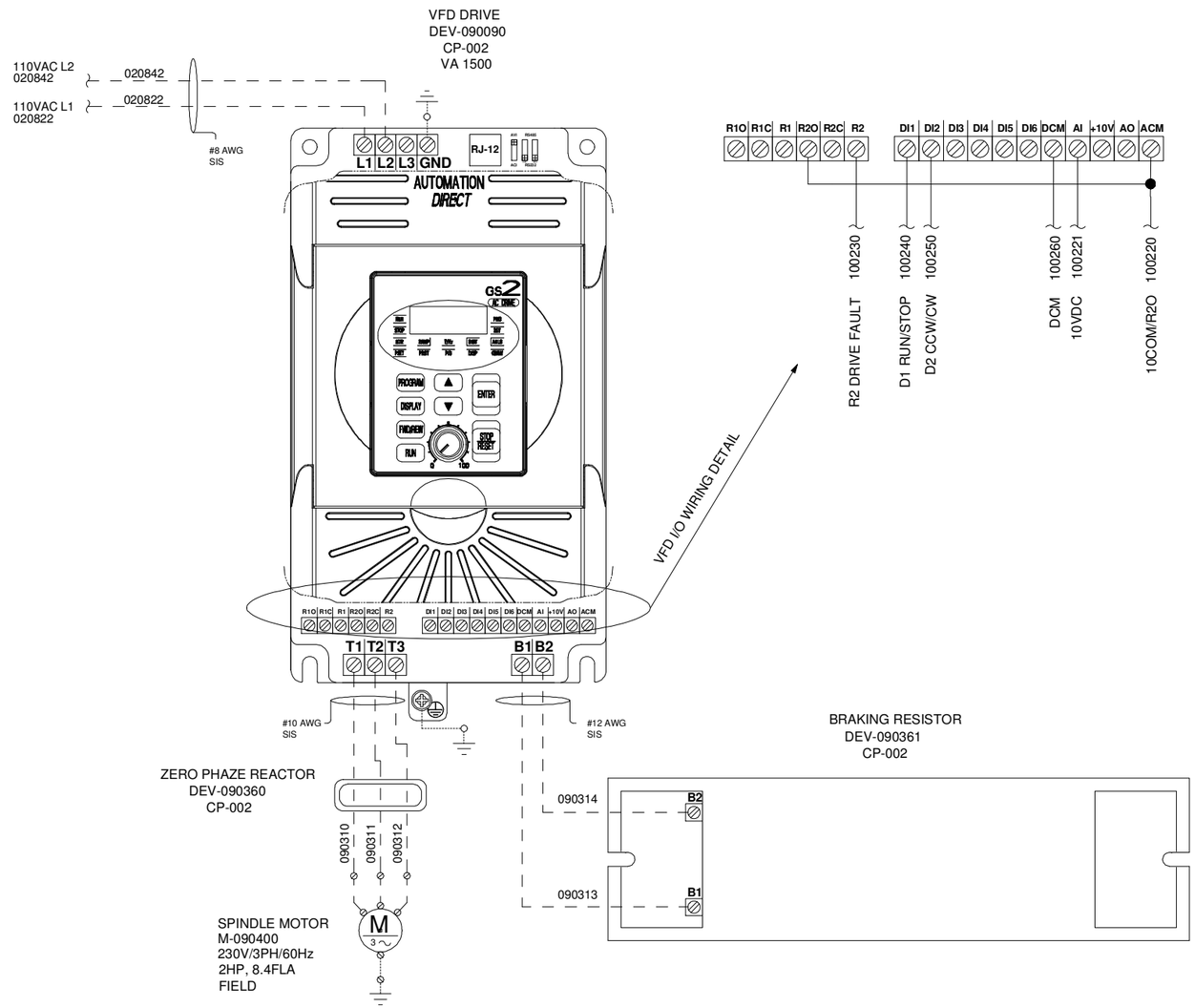

DRIVE PARAMETER SETTINGS

PARAMETER	FUNCTIONS	SETTING
P 1.00	STOP METHOD	00
P 3.00	SOURCE OF OPERATION CMD	01
P 3.01	MULTI-FUNCTION INPUTS	01
P 3.11	MULTI-FUNCTION OUTPUTS	00
P 3.12	MULTI-FUNCTION OUTPUTS	01
P 4.00	SOURCE OF FREQUENCY CMD	02
P 4.04	ANA IN REV. ENABLE	00
P 8.00	DISPLAY FUNCTION	01
P 9.41	GS SERIES NUMBER	02
P 9.42	MODEL NUMBER	03

MOTOR PLATE
LOW VOLTAGE

220VAC 6.0A
HP 2, 3P,
CYC 60 HERTZ

NOTES
1. VFD SUPPLY WIRING TO BE #8 AWG SUPPLY SIDE AND #10 MOTOR SIDE SIS TYPE UNLESS SPECIFIED.
2. ALL AC WIRING IS BLACK FOR L1, RED FOR L2, AND WHITE FOR N UNLESS SPECIFIED.
3. BRAKE WIRING IS BLACK, AND #12 AWG AND SIS UNLESS SPECIFIED.

LEGEND
- GROUND CONNECTION
- PANEL WIRING
- FIELD WIRING
- TERMINALS CP-001
- TERMINALS CP-002

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES
TOLERANCES ON:
2 PL DECIMALS +/-
3 PL DECIMALS +/-
ANGLES +/-
FRACTIONS +/-

THIS DRAWING CONTAINS PROPRIETARY INFORMATION WHICH IS TO BE HELD CONFIDENTIAL AND MAY NOT BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE PRIOR WRITTEN CONSENT OF S S SYSTEMS, LLC OR DULY AUTHORIZED REPRESENTATIVE THEREOF.

SIGNATURES		DATE
DRAWN	SS	03/06/13
CHECKED	SS	03/07/13
APPROVED	SS	03/08/13
PROJ ENGR	SS	
PROJ MGR	SS	
USE CLIENT DWG NO	N/A	

S S SYSTEMS, LLC
P.O. Box 235, 269 Church House Hill Lane, Briceville, TN 37710 (865) 426-9728

CLIENT NAME WITHHELD
BRIDGE PORT SERIES II CNC RETROFIT
MOTOR VFD SCHEMATIC

SIZE	CAGE CODE	DWG NO.	REV
D	n/a	13SS010-090-MTR	0

SCALE	PROJECT NO.	SHEET	OF
n/a	13SS010	7	10