

4

3

2

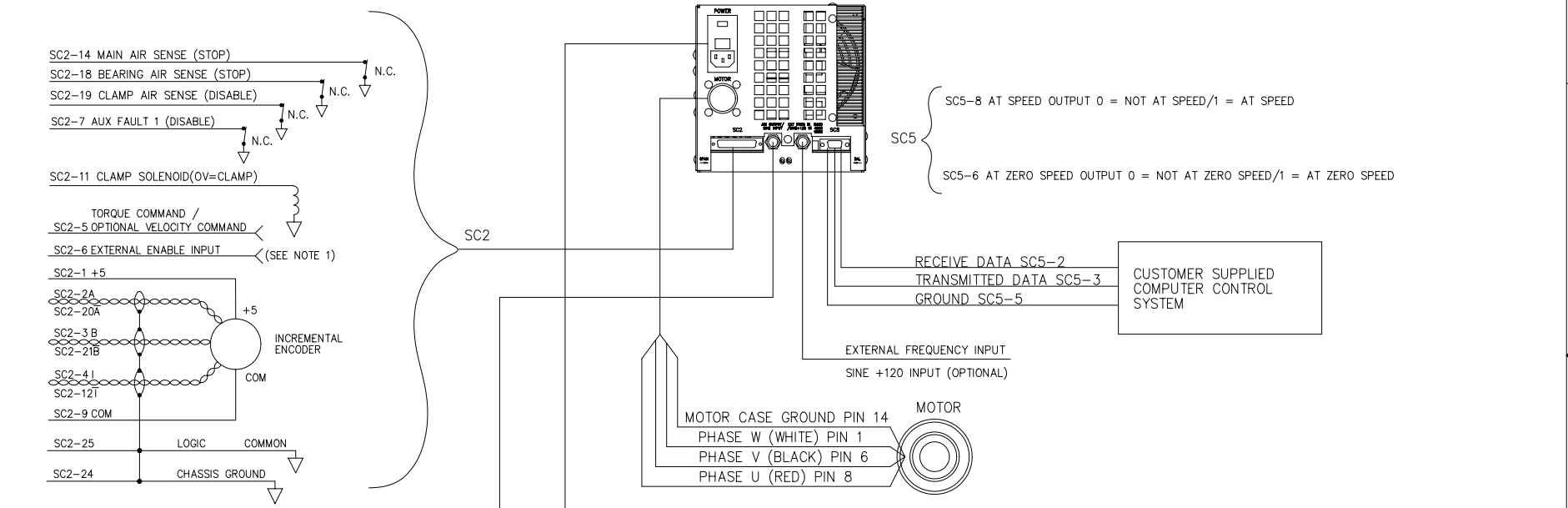
1

NOTES:

1. ENABLE THE DRIVE BY PRESENTING LESS THAN 1KW TO GROUND, OR TTL LOW. DISABLE BY PRESENTING GREATER THAN 1KW, OR TTL HIGH TO +24V.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

FRONT VIEW



SC5-8 AT SPEED OUTPUT 0 = NOT AT SPEED/1 = AT SPEED  
 SC5-6 AT ZERO SPEED OUTPUT 0 = NOT AT ZERO SPEED/1 = AT ZERO SPEED

CUSTOMER SUPPLIED  
 COMPUTER CONTROL  
 SYSTEM

MOTOR CASE GROUND PIN 14  
 PHASE W (WHITE) PIN 1  
 PHASE V (BLACK) PIN 6  
 PHASE U (RED) PIN 8

A, B, OR I 50 ohm OUTPUT (SOFTWARE SELECTABLE)  
 SINE INPUT (OPTIONAL)

SINGLE PHASE  
 CONTROL POWER  
 AC INPUT  
 115 VAC OR  
 230 VAC

**mcs** **Motion Control Systems**  
 NEW RIVER, VIRGINIA 24129

LA-2000 MODEL 62 TYPE 2 CONNECTION DIAGRAM  
 FOR RS-232 CONTROLLED ENCODER COMMUTATED  
 SYSTEMS

DRAWN BY	DATE	DRAWING NUMBER		REVISION LEVEL
T. Downey	7-26-02	1404050		NONE
APPROVED BY	DATE	SCALE	SIZE	SHEET
TD	10-24-02	1/4	B	1 OF 1

4

3

2

1

D

D

C

C

B

B

A

A