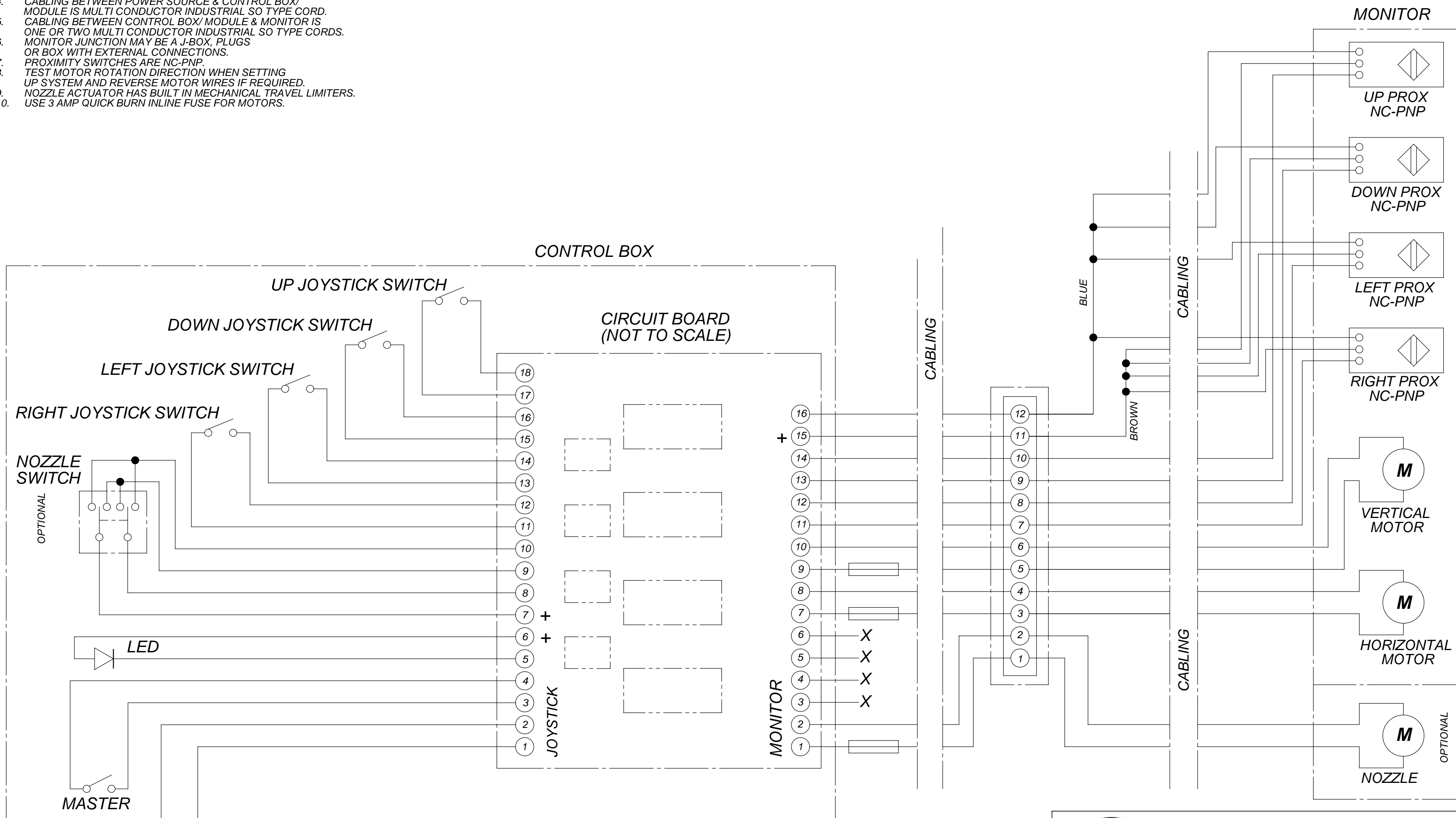



NOTES:

1. DO NOT SCALE THIS DRAWING.
2. NOZZLE IS OPTIONAL-IGNORE NOZZLE RELATED DIRECTIONS IF NOZZLE IS ABSENT.
3. USE A MINIMUM OF 18 GAGE STRANDED WIRE WHEN CABLING IS NOT SUPPLIED BY STANG.
4. CABLING BETWEEN POWER SOURCE & CONTROL BOX/MODULE IS MULTI CONDUCTOR INDUSTRIAL SO TYPE CORD.
5. CABLING BETWEEN CONTROL BOX/MODULE & MONITOR IS ONE OR TWO MULTI CONDUCTOR INDUSTRIAL SO TYPE CORDS.
6. MONITOR JUNCTION MAY BE A J-BOX, PLUGS OR BOX WITH EXTERNAL CONNECTIONS.
7. PROXIMITY SWITCHES ARE NC-PNP.
8. TEST MOTOR ROTATION DIRECTION WHEN SETTING UP SYSTEM AND REVERSE MOTOR WIRES IF REQUIRED.
9. NOZZLE ACTUATOR HAS BUILT IN MECHANICAL TRAVEL LIMITERS.
10. USE 3 AMP QUICK BURN INLINE FUSE FOR MOTORS.

REVISIONS			
REV.	DESCRIPTION	DATE	BY
A	INITIAL RELEASE	06/20/07	EK





STANG INDUSTRIES INC.
1250 RAILROAD ST.
CORONA, CA 92882

ELECTRICAL SCHEMATIC

**DC MONITOR WIRING FOR 12 & 24VDC
RELAY STYLE PCB**

DRAWING/ PART NO. **105208-491**

CAGE# 55822	DRAWN EK	CHECK	REVISION A
DATE 06/20/07	DESIGN	SCALE 1:1	SHEET 1 OF 1

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SHEET SIZE
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