

CAUTION: RISK OF ELECTRIC SHOCK.

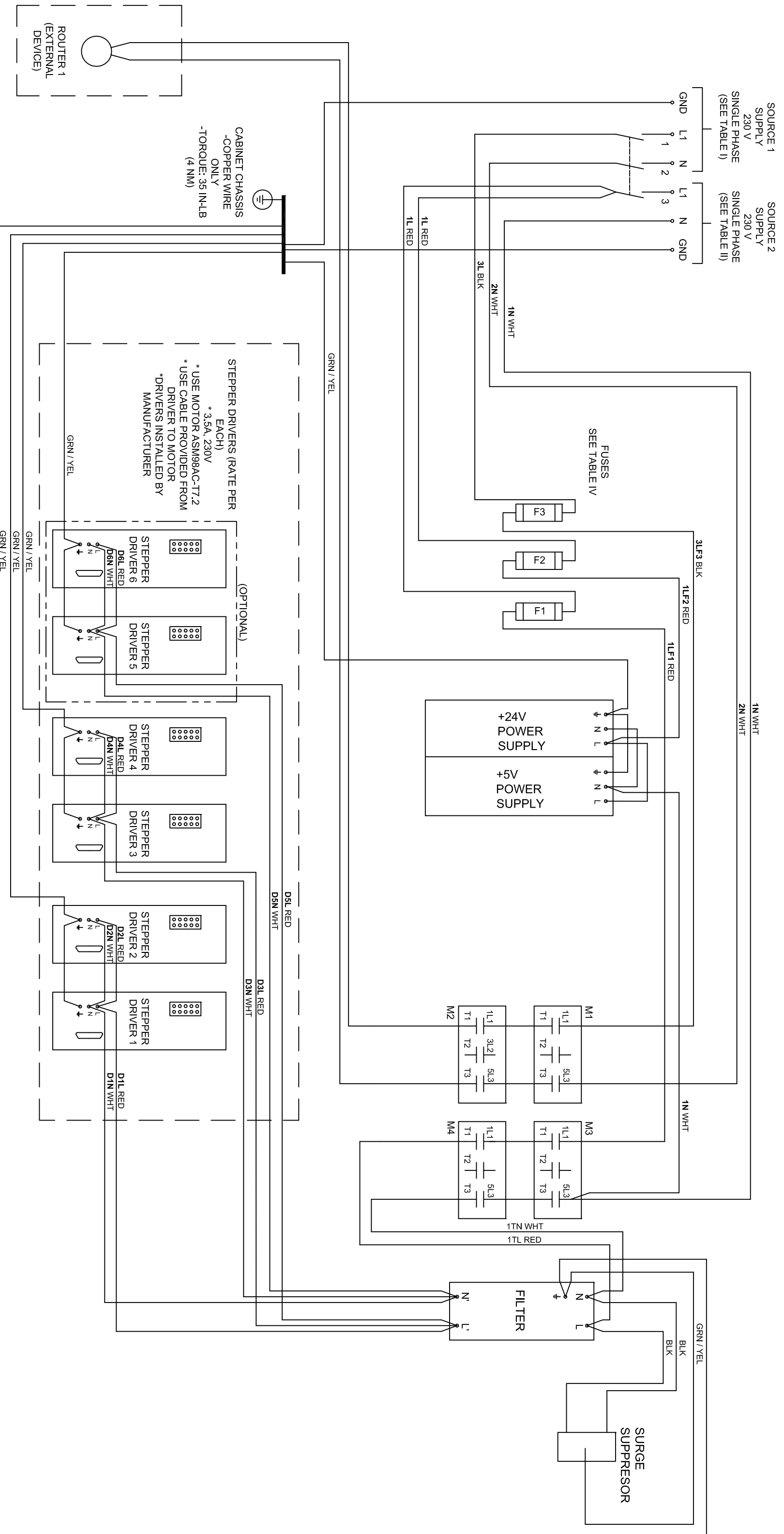


TABLE I

INPUT SOURCE 1- 230V 1 PHASE 50/60HZ		FIELD WIRING TERMINALS		WIRE SIZE		SO CORD		WIRE TYPE *		SCREW TORQUE	
TOTAL FULL LOAD	11 A	DISCONNECT	1, 2	12 (3.5)	12 (3.5)	75°C USE COPPER CONDUCTORS ONLY	31 IN-LBS (3.5 NM)				
LARGEST MOTOR LOAD	11 A										

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TABLE II

INPUT SOURCE 2- 230V 1 PHASE 50/60HZ		FIELD WIRING TERMINAL		WIRE SIZE		SO CORD		WIRE TYPE *		SCREW TORQUE	
TOTAL FULL LOAD	8 A	DISCONNECT 3- LINE	14 (2)	14 (2)	14 (2)	75°C USE COPPER CONDUCTORS ONLY	31 IN-LBS (3.5 NM)				
LARGEST MOTOR LOAD	3.5 A	TERMINAL BLOCK N- NEUTRAL	14(2)	14 (2)	14 (2)	16 IN-LBS (1.8 NM)					

ALL WIRING, CONDUCTOR SIZE AND CONDUCTOR TYPE DEVIATIONS MUST BE APPROVED BY SHOPBOT TOOLS *CONTACT SHOPBOT TOOLS FOR OPTIONAL WIRING INFORMATION

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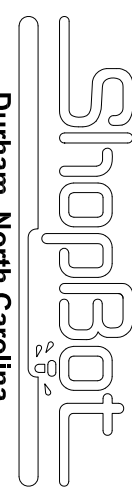
TABLE III

OUTPUT LOAD- 230V 1 PHASE 50/60HZ		FIELD WIRING TERMINALS		WIRE SIZE		SO CORD		WIRE TYPE *		SCREW TORQUE	
LOAD	11 A	CONTRACTOR M2- T1, T3	12 (3.5)	12 (3.5)	75°C USE COPPER CONDUCTORS ONLY	14 IN-LBS (1.6 NM)					

TABLE IV

FUSE NO.	RATING
F1	10A CLASS CC-600V (LITTLE FUSE CCMR10A)
F2	3A CLASS CC-600V (LITTLE FUSE CCMR3A)
F3	12A CLASS CC-600V (LITTLE FUSE CCMR12A)

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Durham, North Carolina

POWER DIAGRAM 10207-01

REV	CHG NOTICE	DATE	BY	REVISION DESCRIPTION	APVD	PART NUMBER	SHEET 1 OF 1	REV
2	EC0#308	1DEC12	KWP	ADDED SO CORD, CHANGED CIRCUIT PROTECTION RATINGS	-	002194-00	1	2