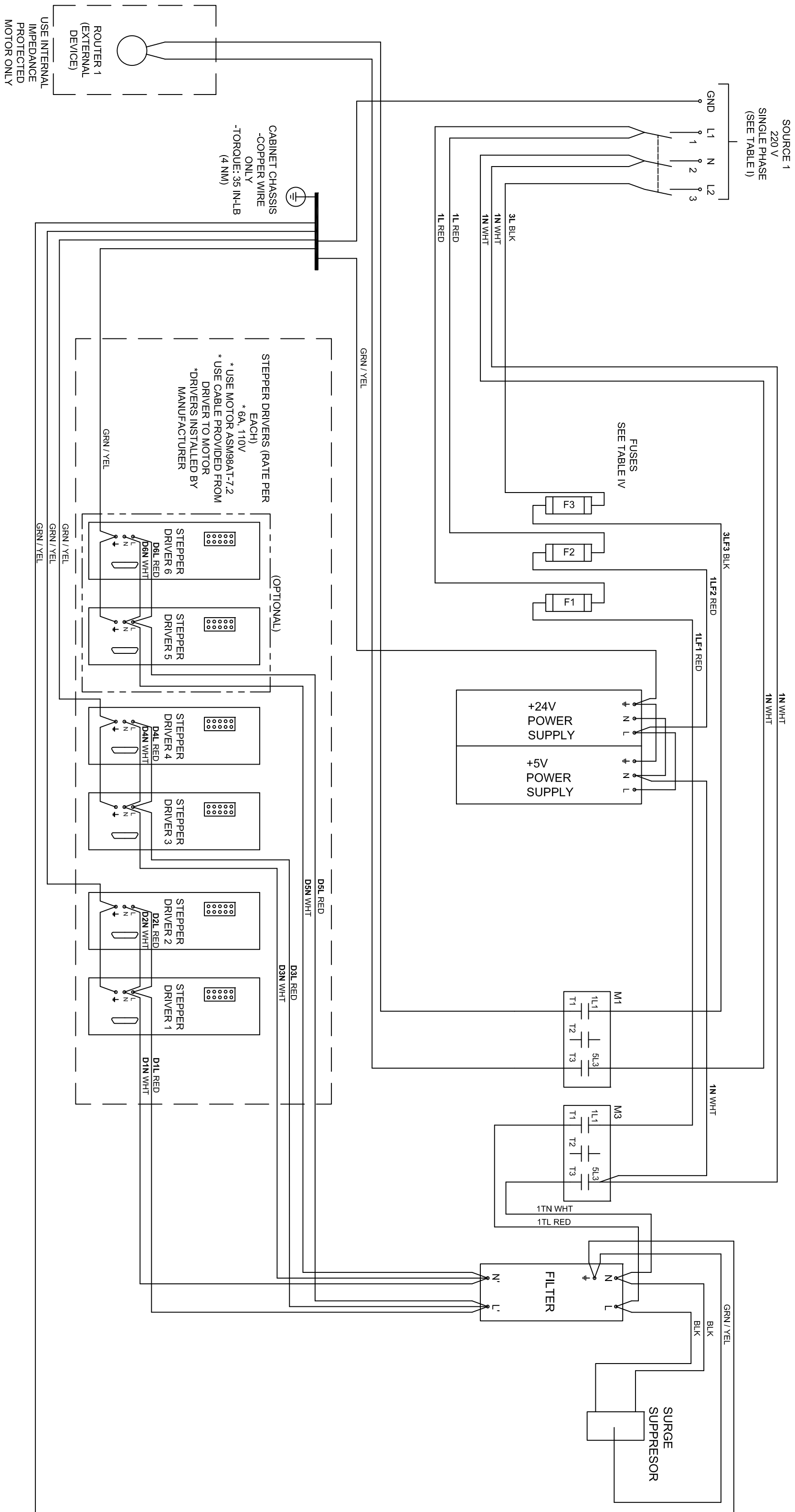


CAUTION: RISK OF ELECTRIC SHOCK



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

CAUTION: RISK OF ELECTRIC SHOCK

TABLE I
INPUT SOURCE 1- 220V 1 PHASE 60HZ

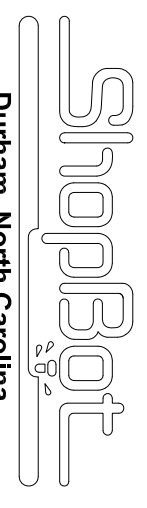
TOTAL FULL LOAD	LARGEST MOTOR LOAD	RECOMMENDED BRANCH PROTECTION (INVERSE TIME CIRCUIT BREAKER) PROVIDED BY ELECTRICIAN	FIELD WIRING TERMINALS	WIRE SIZE (AWG) *	SO CORD *	WIRE TYPE *	SCREW TORQUE
15 A	15 A		DISCONNECT 1, 2, 3	12	12	75-C USE COPPER CONDUCTORS ONLY	31 IN-LBS (3.5 NM)

TABLE IV
FUSE NO. RATING

F1	20A CLASS CC-600V (LITTLE FUSE CCMR20A)
F2	3A CLASS CC-600V (LITTLE FUSE CCMR3A)
F3	15A CLASS CC-600V (LITTLE FUSE CCMR15A)

TABLE III
OUTPUT LOAD- 110V 1 PHASE 60HZ

LOAD	FIELD WIRING TERMINALS	WIRE SIZE (AWG) *	SO CORD *	WIRE TYPE *	SCREW TORQUE
ROUTER 1	CONTACTOR M1- T1, T3	12	12	75-C USE COPPER CONDUCTORS ONLY	14 IN-LBS (1.6 NM)



POWER DIAGRAM 10204-01

REV	CHG NOTICE	DATE	BY	REVISION DESCRIPTION	APVD	PART NUMBER	SHEET 1 OF 1
6	ECHO# 370	19MAY14	KWP	MODIFIED ROUTER DESCRIPTION FOR UL COMPLIANCE	-	001999-00	6