

TIGHTENING TORQUE FOR TERMINAL BLOCK IS 9 in-lbs.

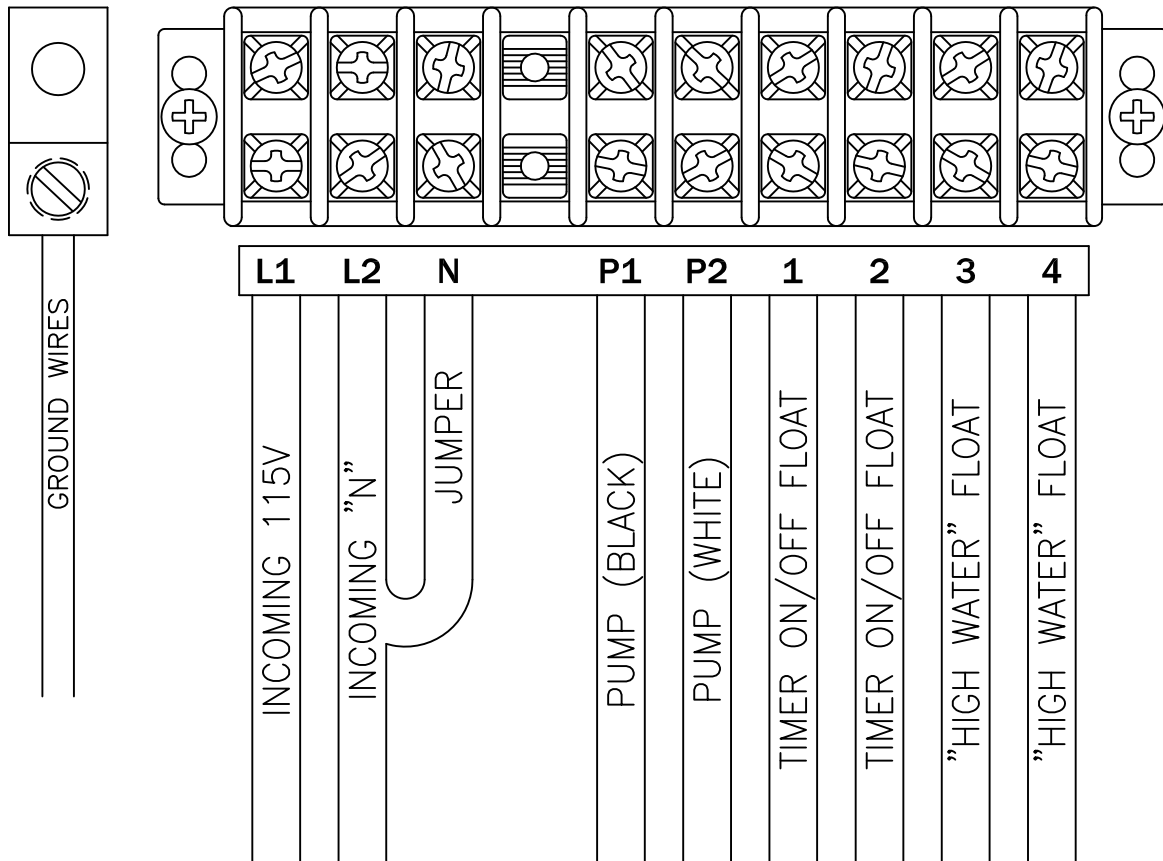
MODEL NO.

120-240D

PAGE

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CONNECTION DIAGRAM (115V PUMP)



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CHANGES		TOLERANCES		DRAWN BY		DATE		POWER CONNECTION SIMPLEX DOSING			
F		DECIMALS .XXX = ±.005 .XX = ±.010 FRACTIONAL X/X = ±.1/64 ANGLES X° = ±1/2°		D. MIDDLETON		5/20/04					
E				MATERIAL SPECIFICATION: AS NOTED				SCALE: PART NO.			
D								FULL		50B017	
C											
B											
A											

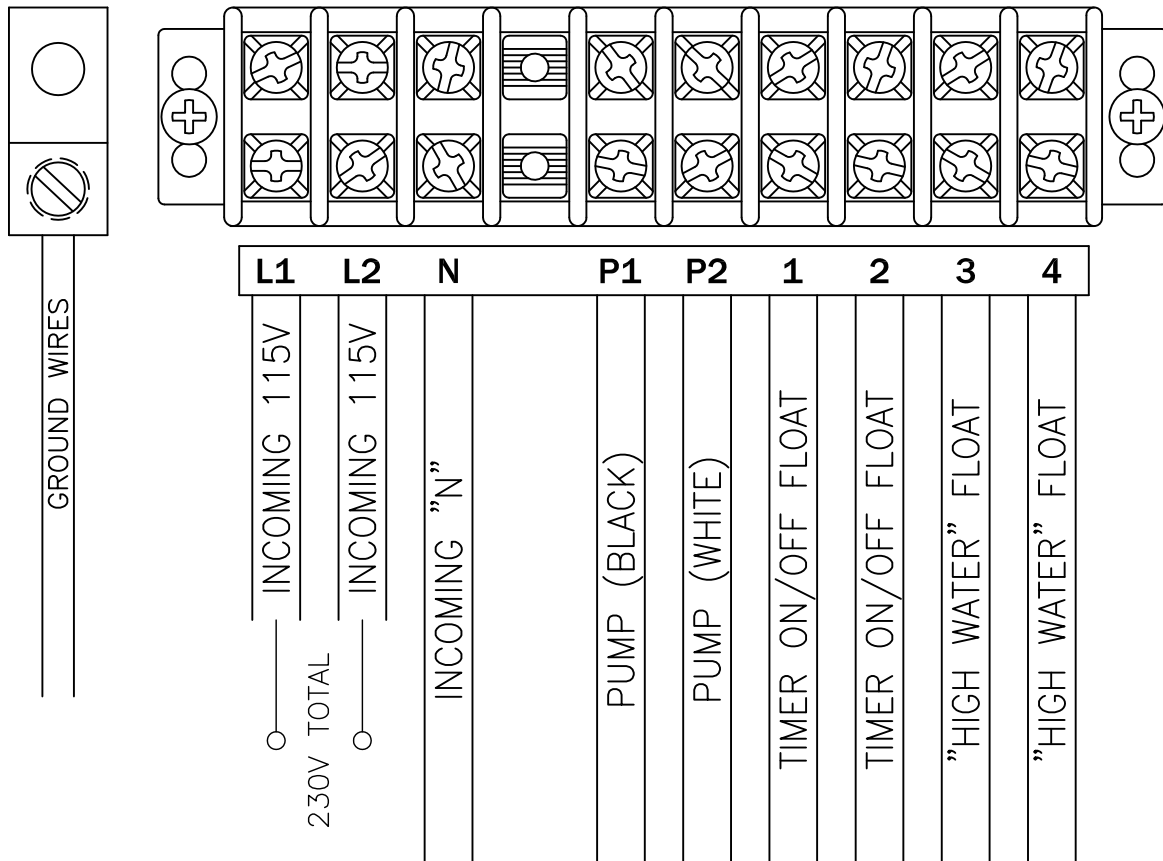
TIGHTENING TORQUE FOR TERMINAL BLOCK IS 9 in-lbs.

MODEL NO.

120-240D

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CONNECTION DIAGRAM (230V PUMP)



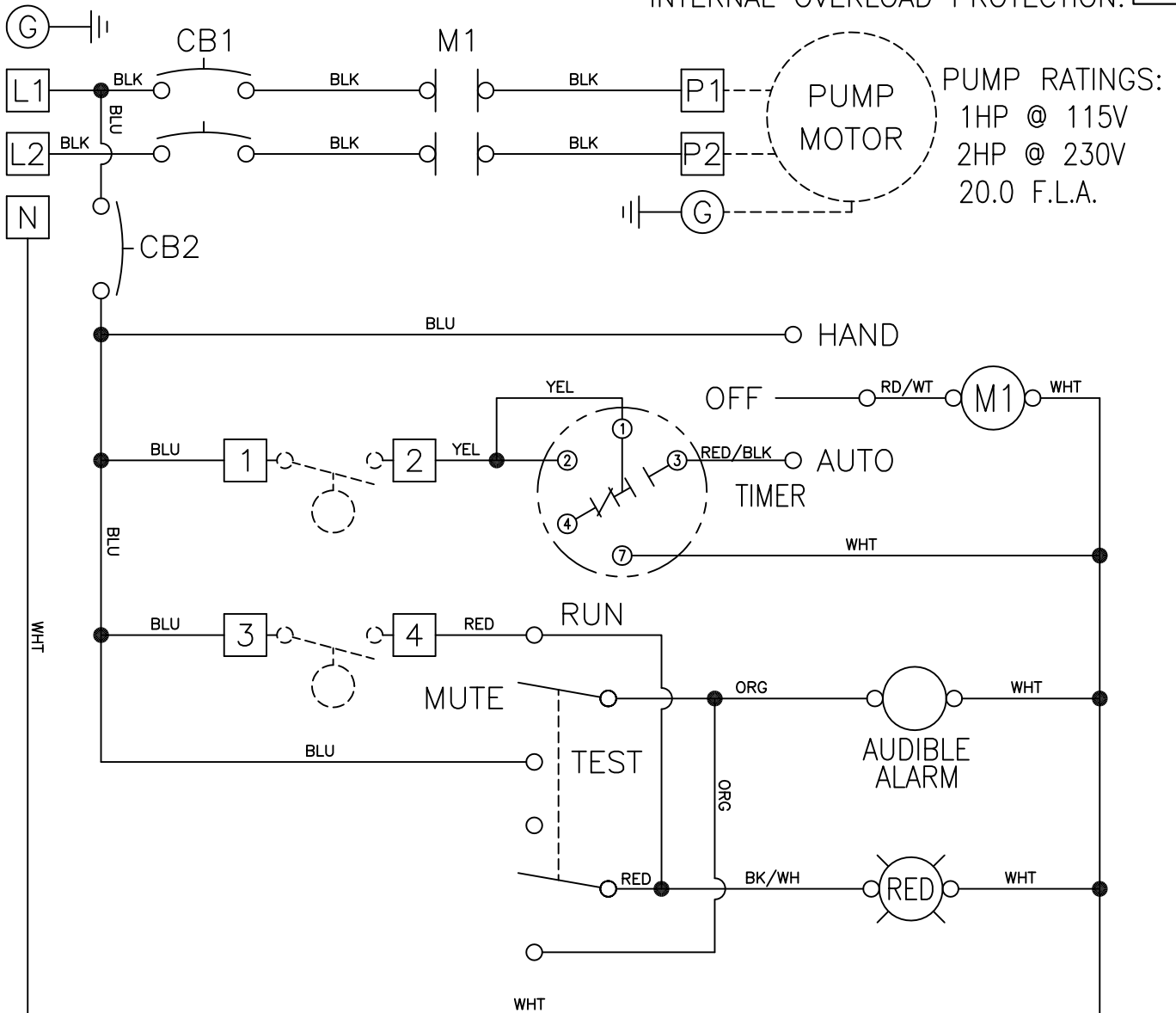
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CHANGES		TOLERANCES		DRAWN BY		DATE		POWER CONNECTION SIMPLEX DOSING			
F		DECIMALS .XXX = ±.005 .XX = ±.010 FRACTIONAL X/X = ±.1/64 ANGLES X° = ±1/2°		D. MIDDLETON		5/20/04					
E				MATERIAL SPECIFICATION: AS NOTED				SCALE: PART NO.			
D								FULL		50B017	
C											
B											
A											

PUMP POWER CIRCUIT
115/230V - 1PH

NOTE: BOTH MOTORS MUST HAVE
INTERNAL OVERLOAD PROTECTION.



NOTES: MAIN PANEL DISCONNECT MUST BE PROVIDED BY INSTALLER.
DASHED LINES INDICATE ITEMS NOT CONTAINED IN THE PANEL.
FIELD WIRING MUST BE A MINIMUM OF 60°C COPPER WIRE.
REQUIRED TORQUE FOR TERMINAL BLOCK SCREWS IS 9 in.-lbs.

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CHANGES	TOLERANCES	DRAWN BY	DATE	SCHEMATIC, ELECTRICAL	
F	DECIMALS .XXX = ±.005 .XX = ±.010 FRACTIONAL X/X = ±.1/64 ANGLES x° = ±1/2°	C. BARRICK	05/15/17	SCALE:	PART NO.
E		MATERIAL SPECIFICATION: AS NOTED		FULL	50B017
D					
C					
B					
A					