CONNECTION DIAGRAM

MODEL NO.

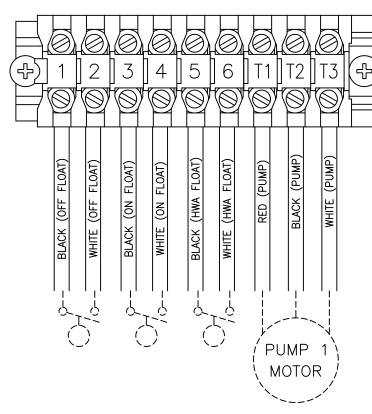
WIRES

SSC3B24

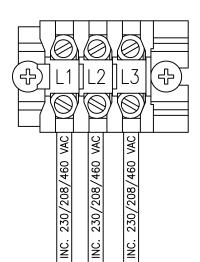
PAGE 1

TIGHTENING TORQUE FOR TERMINAL BLOCK IS 16 in-lbs.

PUMP & FLOAT CONNECTIONS

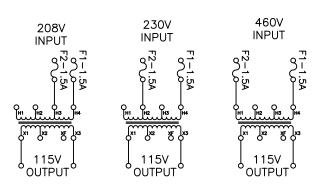


INCOMING POWER CONNECTIONS



WARNING:

TRANSFORMER WIRES MUST BE CONFIGURED AS PER THE INCOMING VOLTAGE. SEE DIAGRAMS:



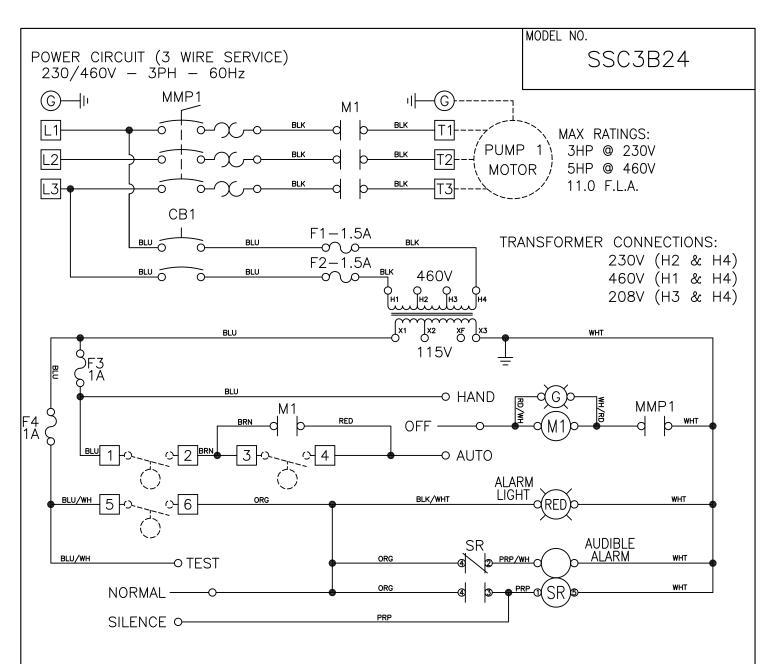
SEPTIC PRODUCTS INC

CHANGES	TOLERANCES	DRAWN BY	DATE	
F	DECIMALS	C. BARRICK	09/23/09	
E	$.XXX = \pm .005$ $.XX = \pm .010$ FRACTIONAL $X/X = \pm .1/64$	MATERIAL SPECIFICATION:		
C		AC NOT		_
В	ANGLES	AS NOT	LD	

 $X^{\bullet} = \pm 1/2^{\bullet}$

TERMINAL CONNECTIONS

SCALE:	PART	NO.		
FULL			50A016	



NOTES: FLOAT SWITCH TO BE RATED 2 AMP AT 120V MINIMUM.

MAIN PANEL DISCONNECT MUST BE PROVIDED BY INSTALLER.

TRANSFORMER IS PRE-WIRED FOR 230VAC PRIMARY, WHEN USING 460VAC PRIMARY CHANGE CONNECTIONS TO H1 AND H4.

DASHED LINES INDICATE ITEMS NOT CONTAIN IN THE PANEL.

REQUIRED TORQUE FOR TERMINAL BLOCK SCREWS IS 16 in-lbs.

FIELD WIRING MUST BE A MINIMUM OF 60°C COPPER WIRE.

ALL INFORMATION CONTAINED IN THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY TO SEPTIC PRODUCTS INC.

CHANGES		TOLERANCES	DRAWN BY	DATE
F		DECIMALS .xxx = ±.005	C. BARRICK	09/23/09
<u>E</u>		$.XXX = \pm .005$ $.XX = \pm .010$	MATERIAL SPECIFICATION	ON.
D		FRACTIONAL	MATERIAL SPECIFICATION.	
_		INACHONAL		

 $X/X = \pm .1/64$

ANGLES $X^* = \pm 1/2^*$

С

В

AS NOTED



SCHEMATIC, ELECTRICAL 50A016 (230/460V,3PH)

SCALE:	PART	NO.	
FULL			50A016