

480 VOLTS 80Hz MAX FROM DRIVE

FUSED DISCONNECT OR CIRCUIT BREAKER (CUSTOMER SUPPLIED)

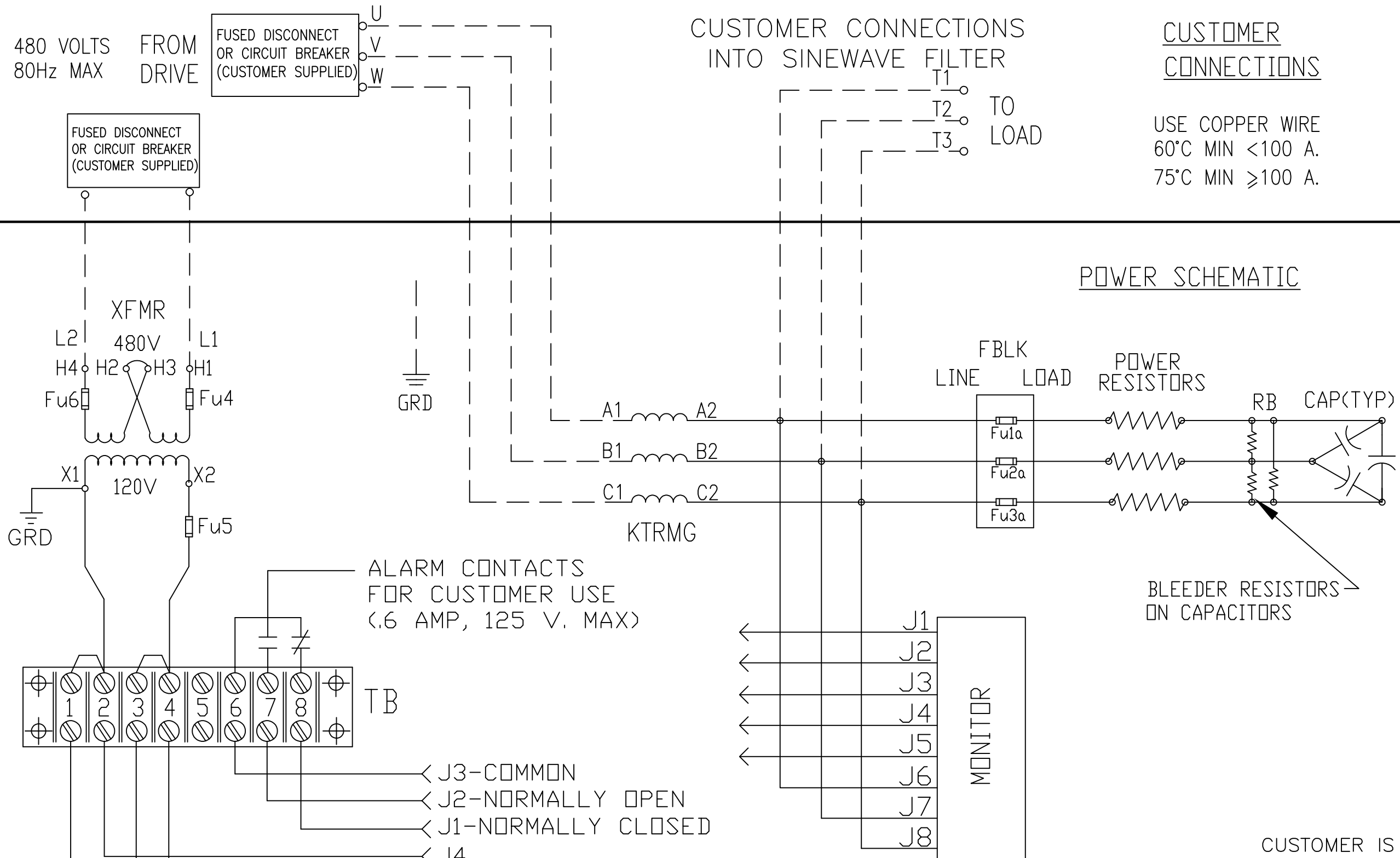
FUSED DISCONNECT OR CIRCUIT BREAKER (CUSTOMER SUPPLIED)

CUSTOMER CONNECTIONS INTO SINEWAVE FILTER

CUSTOMER CONNECTIONS

USE COPPER WIRE
60°C MIN <100 A.
75°C MIN ≥100 A.

POWER SCHEMATIC

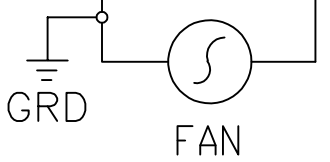


ALARM CONTACTS FOR CUSTOMER USE (<6 AMP, 125 V. MAX)

TB

- < J3-COMMON
- < J2-NORMALLY OPEN
- < J1-NORMALLY CLOSED
- < J4
- < J5

CONTROL SCHEMATIC



CUSTOMER IS RESPONSIBLE FOR INSTALLATION TO MEET ALL NATIONAL AND LOCAL ELECTRICAL CODES

NO	REVISION	DATE	BY

TOLERANCES (EXCEPT AS NOTED)
DECIMAL
.XX ± .02
.XXX ± .01
FRACTIONAL
± 1/32
ANGULAR
± 1/2°

TCI® W132 N10611 Grant Drive
Germantown, WI 53022

SineWave Filter, With Board
65AMPS TO 750AMPS.

DRN. BY	DSW	DATE	10/07/2010	DWG. NO.	24281-3B
SCALE	TO FIT	APRVD.			

SHT. 1 OF 1