

480V.
60 HZ.
LINE

FUSED DISCONNECT
OR CIRCUIT BREAKER
(CUSTOMER SUPPLIED)



CUSTOMER CONNECTIONS
75 HP AND BELOW : USE MINIMUM 60°C COPPER WIRE
ABOVE 75 HP : USE MINIMUM 75°C COPPER WIRE

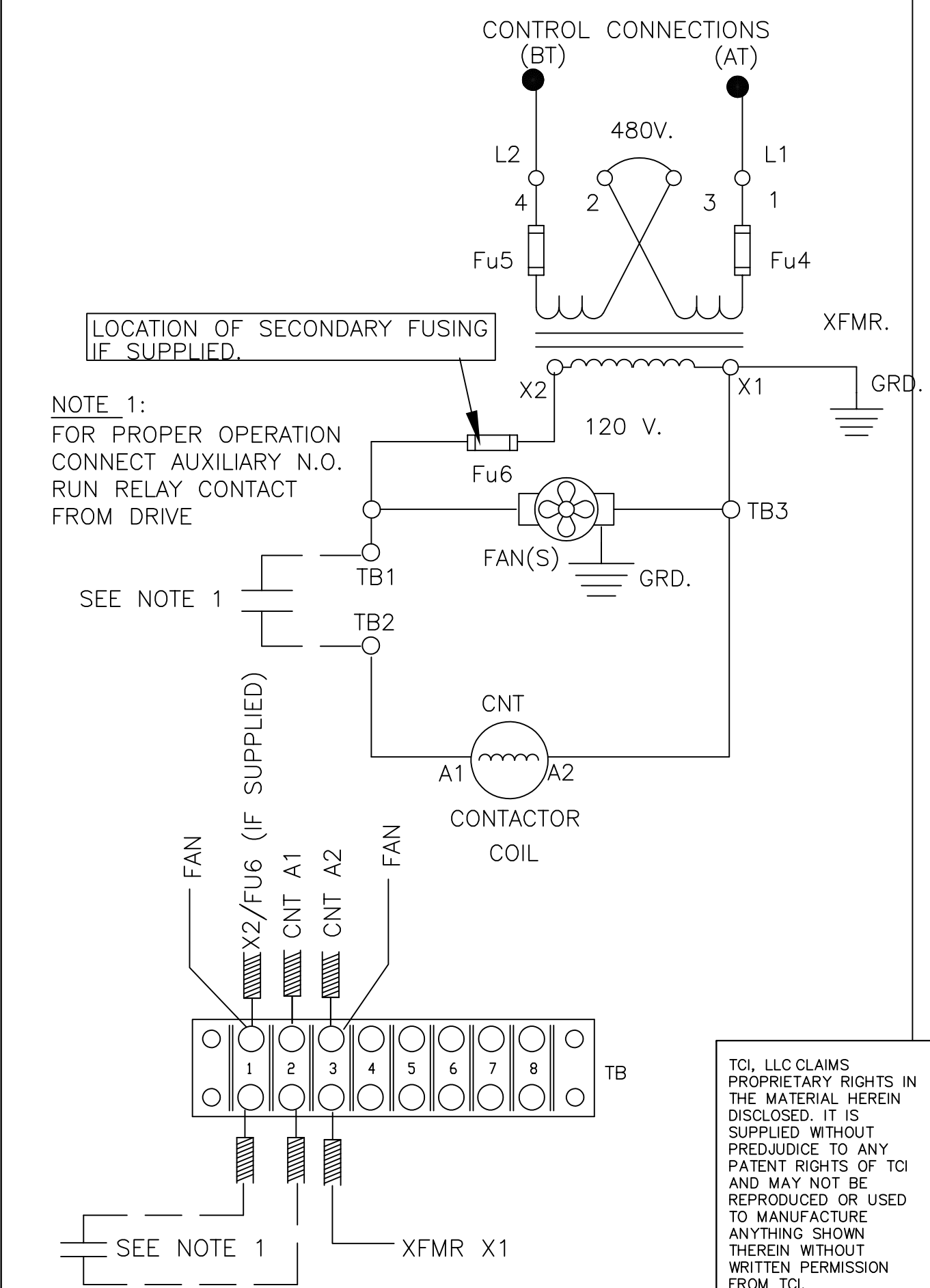
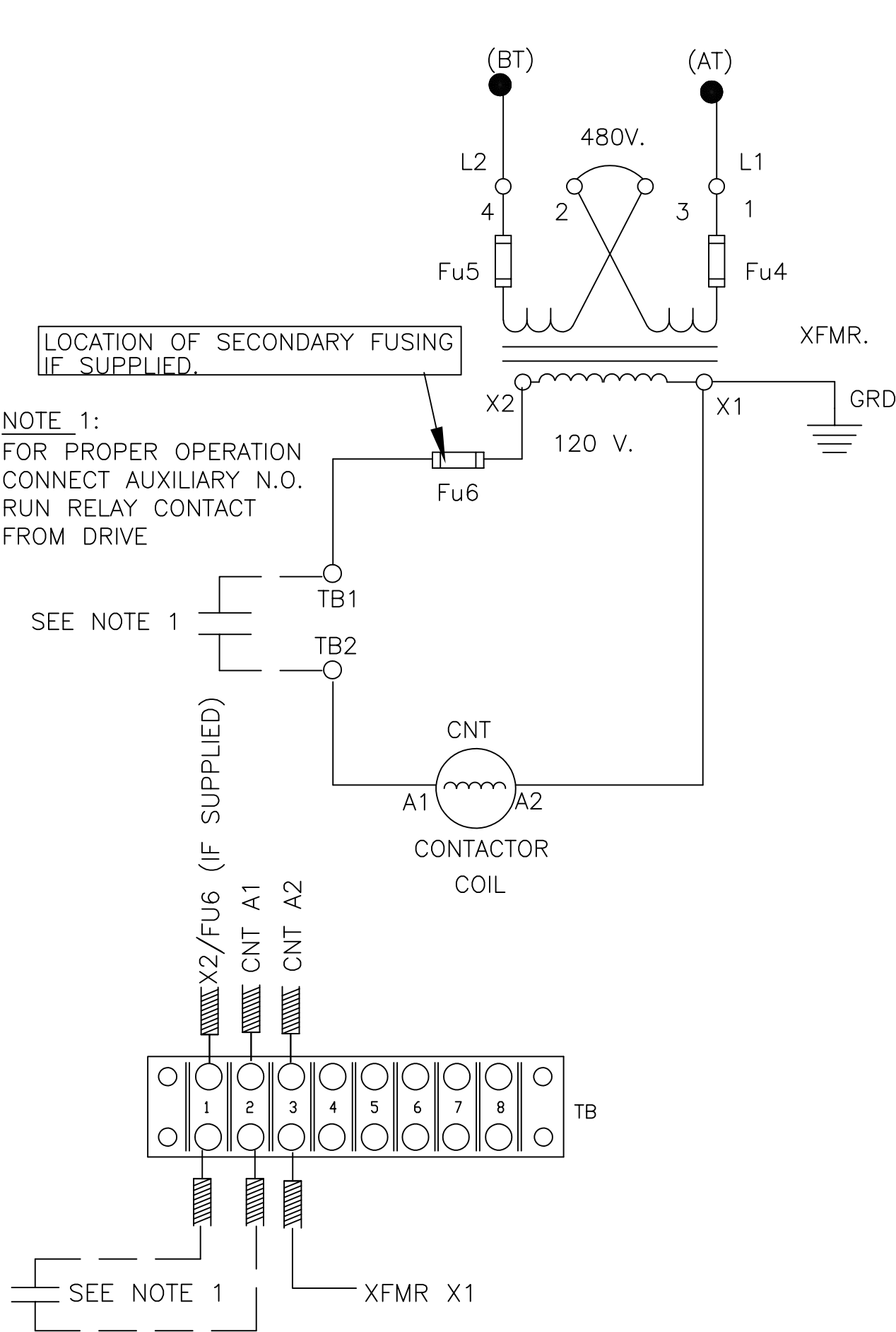
FACTORY POWER CONNECTIONS

(BT) (AT)
XFMR LEADS GO TO
TAP ON LINE REACTOR
(AT)&(BT)

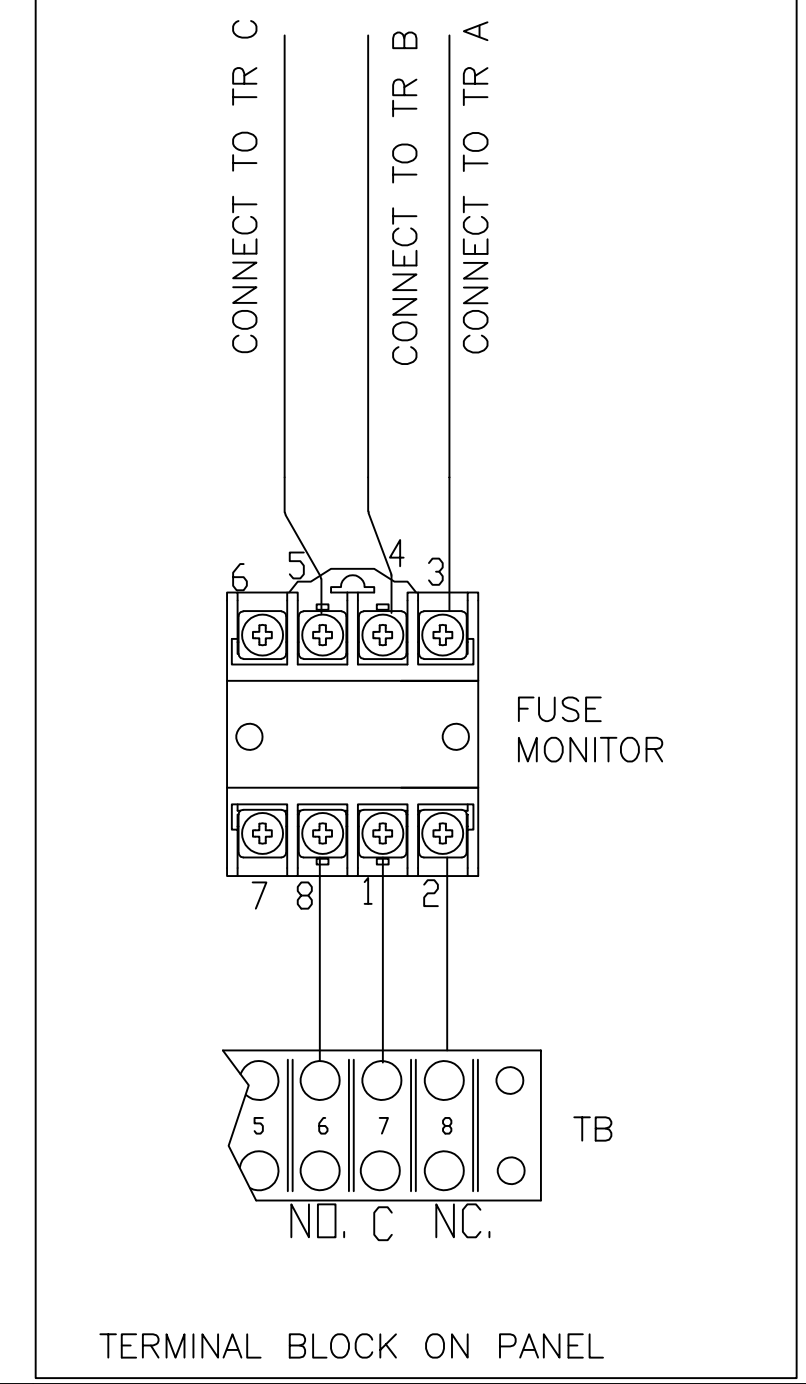
CONNECTIONS FOR
FUSE MONITOR
OPTION

CONTROL CONNECTIONS WITHOUT FAN(S)

CONTROL CONNECTIONS WITH FAN(S)



SCHEMATIC FOR FUSE MONITOR, OPTION



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PROPRIETARY RIGHTS IN
THE MATERIAL HEREIN
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TO MANUFACTURE
ANYTHING SHOWN
THEREIN WITHOUT
WRITTEN PERMISSION
FROM TCL.

NO	REVISION	DATE	BY

TOLERANCES
(EXCEPT AS NOTED)

DECIMAL
.XX ± NA
.XXX ± NA

FRACTIONAL
± NA

ANGULAR
± NA

TCL W132 N10611 GRANT DRIVE
GERMANTOWN, WI 53022

HGL PASSIVE
480V SCHEMATIC
CONTACTOR VERSION

DRN. BY DSW DATE 3/31/17 DWG. NO. 30586-1C
SCALE NONE SIZE C SHT. 1 OF 1