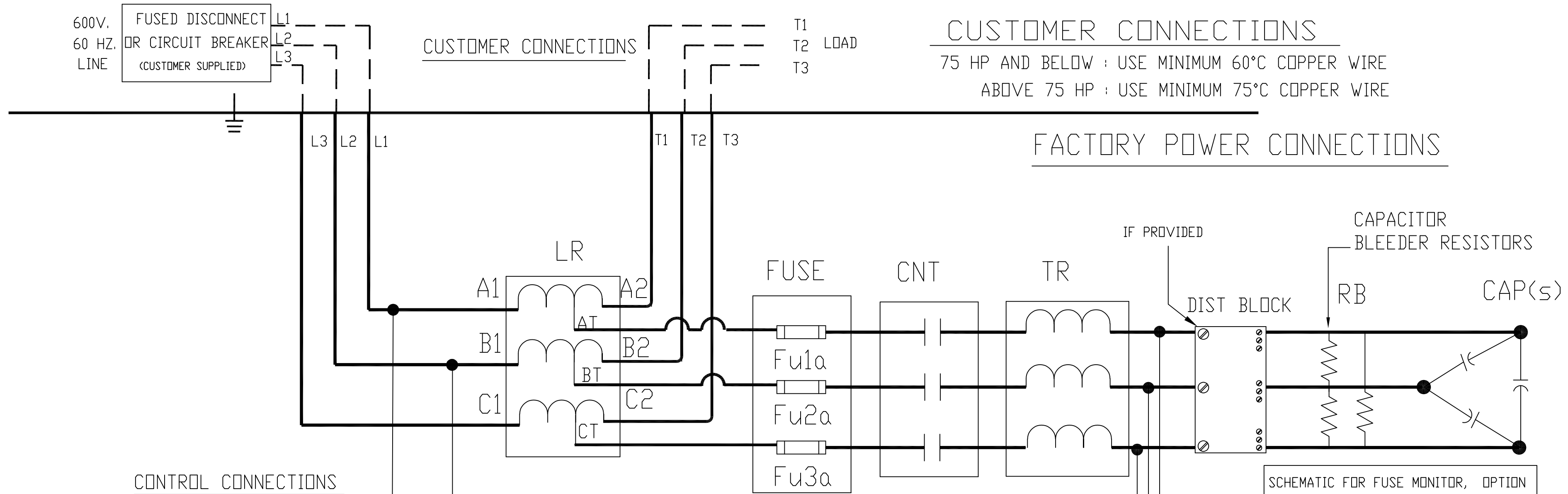


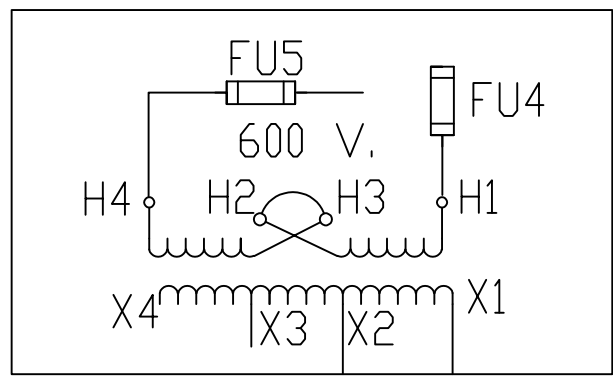


CUSTOMER CONNECTIONS
75 HP AND BELOW : USE MINIMUM 60°C COPPER WIRE
ABOVE 75 HP : USE MINIMUM 75°C COPPER WIRE

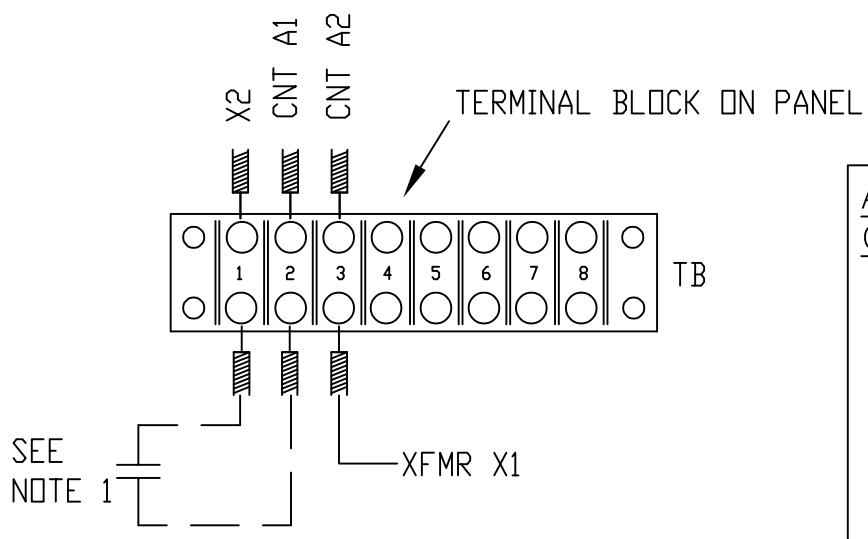
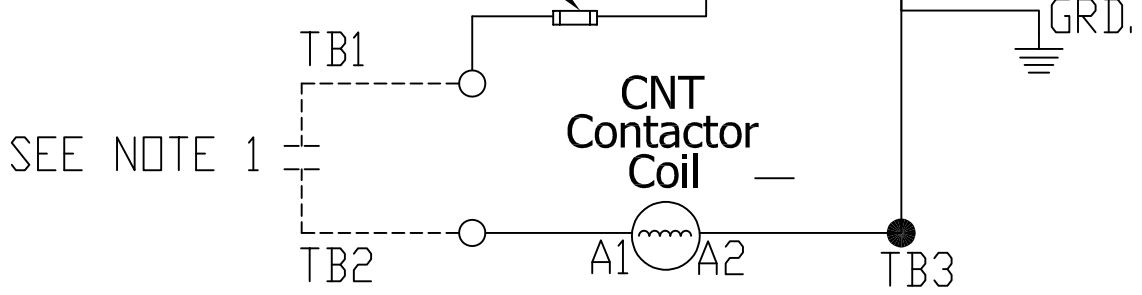
FACTORY POWER CONNECTIONS

CONTROL CONNECTIONS

ALTERNATE (XFMR) CONTROL CONNECTIONS

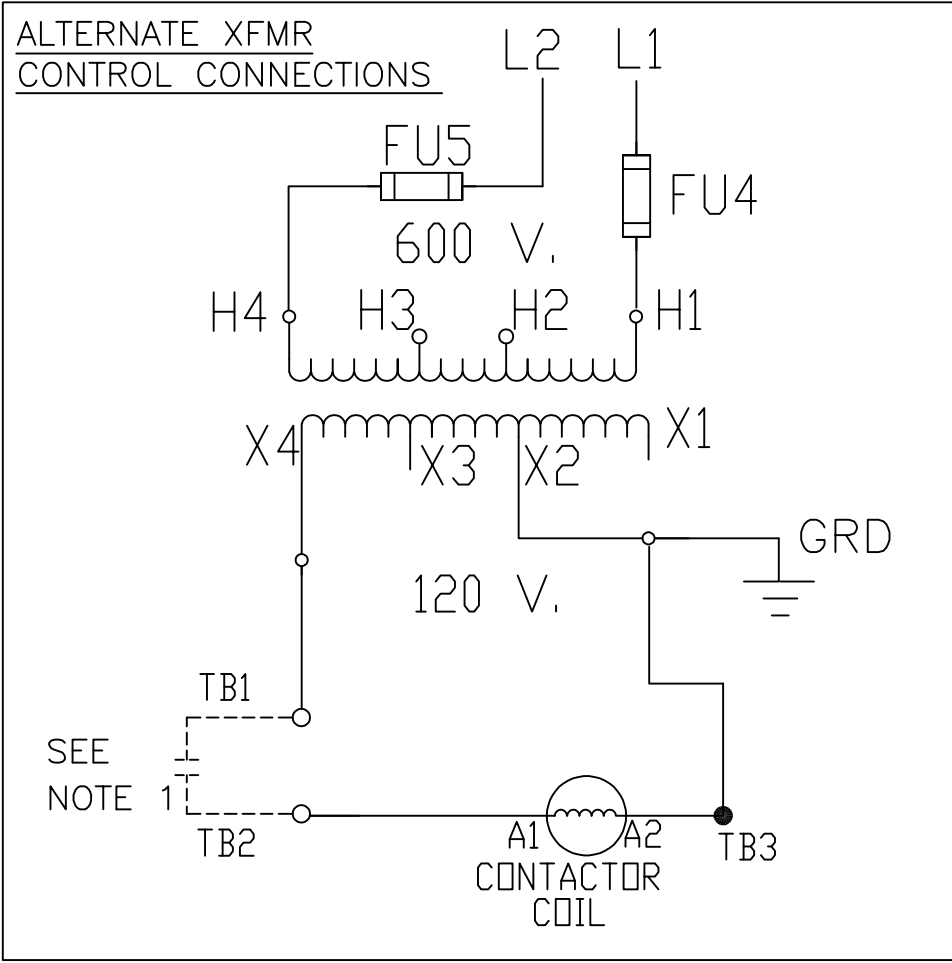


Location of Secondary (Fu6), when used.

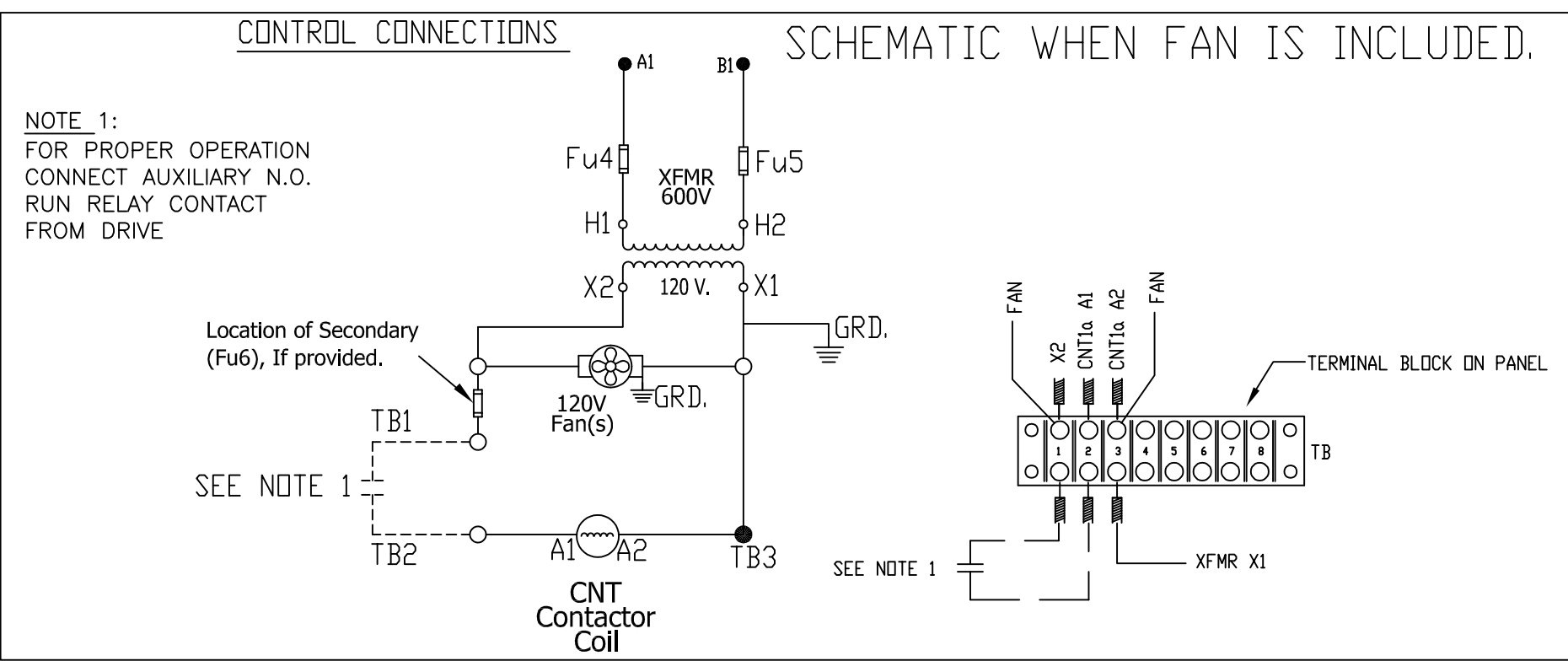
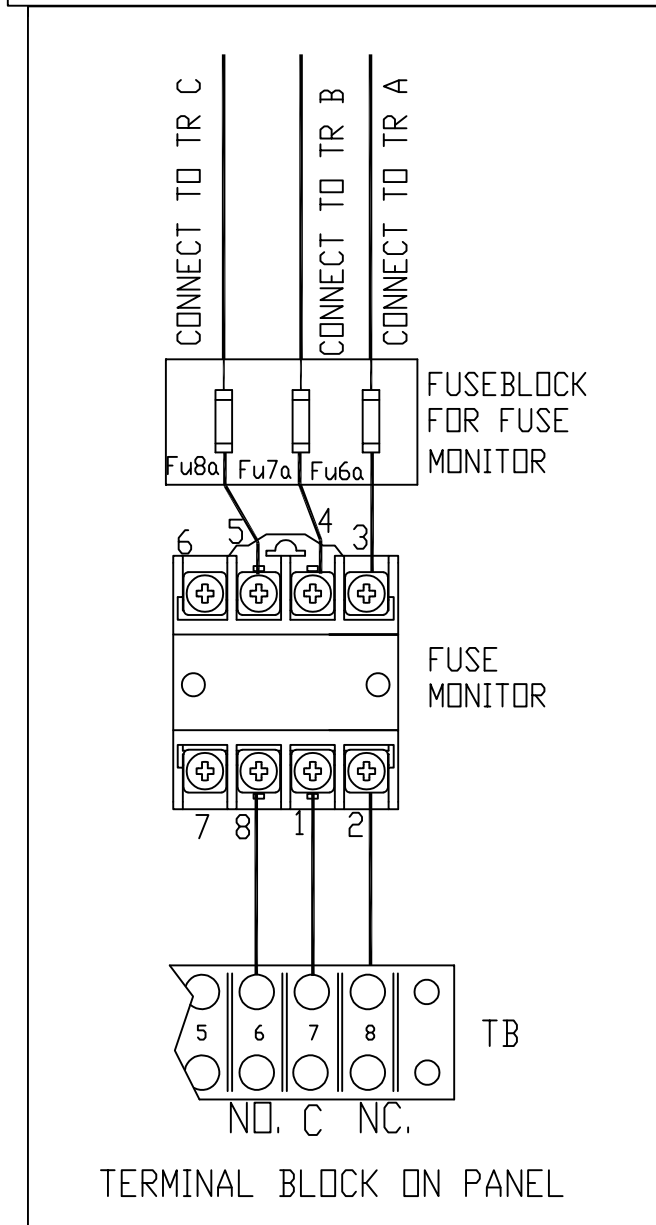


NOTE 1:
FOR PROPER OPERATION
CONNECT AUXILIARY N.O.
RUN RELAY CONTACT
FROM DRIVE

ALTERNATE XFMR CONTROL CONNECTIONS



SCHEMATIC FOR FUSE MONITOR, OPTION



NOTE 1:
FOR PROPER OPERATION
CONNECT AUXILIARY N.O.
RUN RELAY CONTACT
FROM DRIVE

TOLERANCES (EXCEPT AS NOTED)		THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF ALLIENT INC. AND ITS SUBSIDIARIES. NEITHER THIS DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING MAY BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF ALLIENT INC. AND ITS SUBSIDIARIES.				DRAWN BY		 W132 N10611 Grant Drive Germantown, WI 53022 ©Allient Inc. 2024	
DECIMAL						DSW			
.XX ±.01						DATE		3/17/15	
.XXX±.005									
FRACTIONAL		B 6762 XFMR updates				8/26/24 JSG		HarmonicGuard Passive 600V schem. 200HP to 900HP, Open & Type 1 w/ CNT	
± 1/32									
ANGULAR		A Added alternate connection				6/29/17 DSW			
± 1/2°		NO ECO REVISION				DATE BY			
						SCALE		None DWG. NO. 29474-2	
								SHT.1 OF 1	