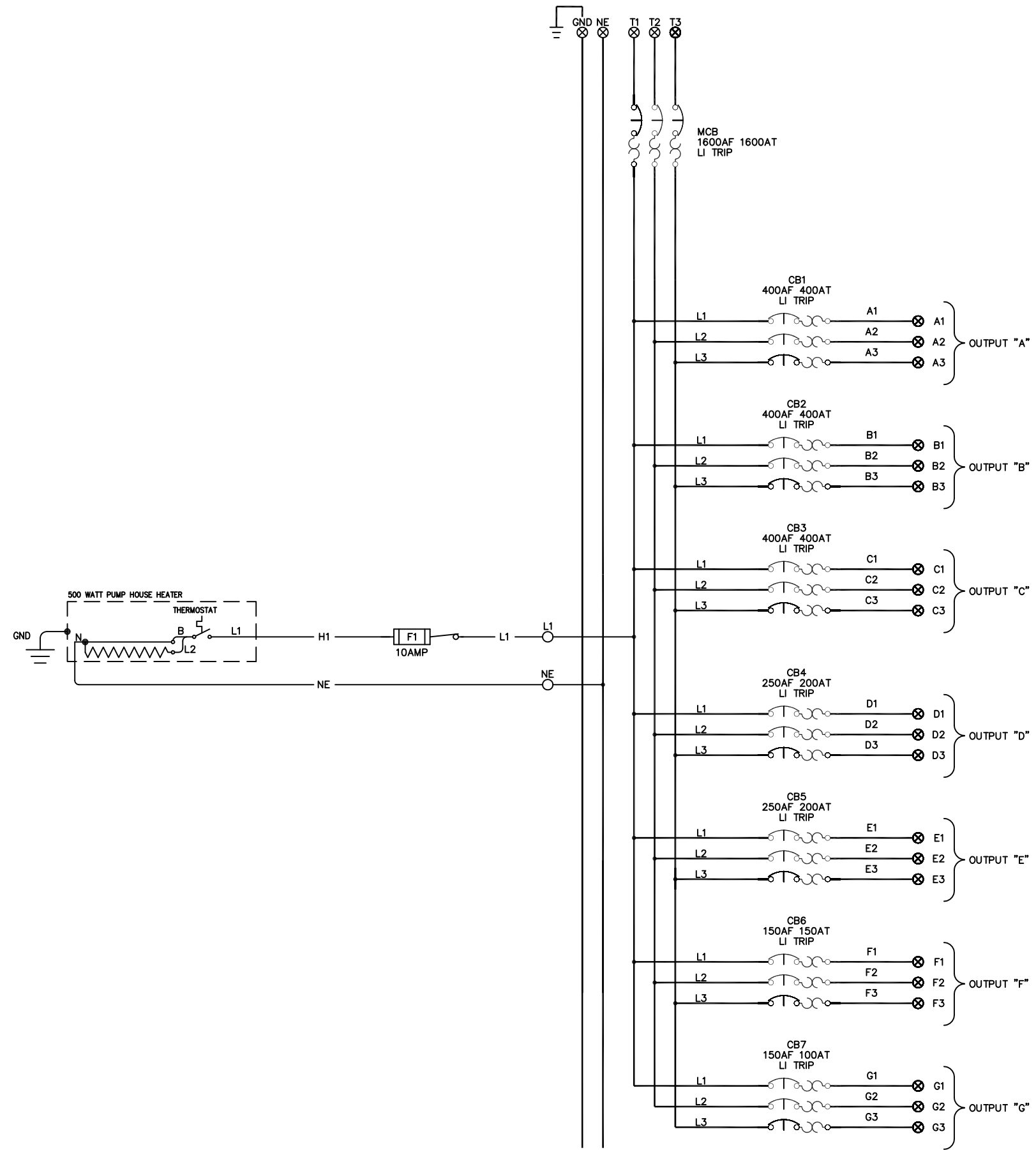



CUSTOMER INPUT CONNECTIONS  
 120/208VAC 3PH 4W 60HZ  
 1600A, 100% RATED COPPER BUS



NOTES

- 1) RELAY & TIMER CONTACTS LOCATION:  
 (LINE # = LOCATED IN DC SCHEMATIC)  
 (WIRE #'S = LOCATED IN AC SCHEMATIC)
- 2) NOMENCLATURE DESCRIPTIONS, IF NOT ON THIS DRAWING (REFER TO LAKE SHORE STANDARD NOMENCLATURE - ES103)
- 3) COMPONENT LOCATION MARKER, USED WHEN LOCATED IN A DIFFERENT SECTION:  
 (O = LOCATED OUTSIDE OF SECTION)
- 4) CUSTOMER CONNECTION TERMINAL BLOCK (TB1)
- 5) CUSTOMER CONNECTION TERMINAL BLOCK (LOCATED ON PC BOARD OR BLACK BOX)
- 6) LAKE SHORE CONNECTION TERMINAL BLOCK (TB2 OR TB3)
- 7) LAKE SHORE CONNECTION TERMINAL BLOCK (LOCATED ON PC BOARD OR BLACK BOX)
- 8) LAKE SHORE SEC. TO SEC. TERMINAL BLOCK (TB4)
- 9) LAKE SHORE SEC. TO SEC. TERMINAL BLOCK (LOCATED ON PC BOARD OR BLACK BOX)
- 10) CUSTOMER ENGINE TERMINAL BLOCK (ETB)
- 11) CUSTOMER WIRING
- 12) CUSTOMER CABLING
- 13) CUSTOMER SUPPLIED EQUIPMENT

-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
REV	DESCRIPTION	BY	APV	DATE
 <b>LAKE SHORE ELECTRIC Corp</b> BEDFORD, OHIO U.S.A.				
<b>1600A SWITCHBOARD                  AC SCHEMATIC</b>				
SCALE: NONE	DRN: --- --/--/--	CHK: --- --/--/--	APV: --- --/--/--	
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PROJ: -				
CUSTOMER: -		DWG NUMBER <b>XX2-XXXX-03</b>		
-		QUOTE/JOB#: -		
-		PG 1 OF 1		