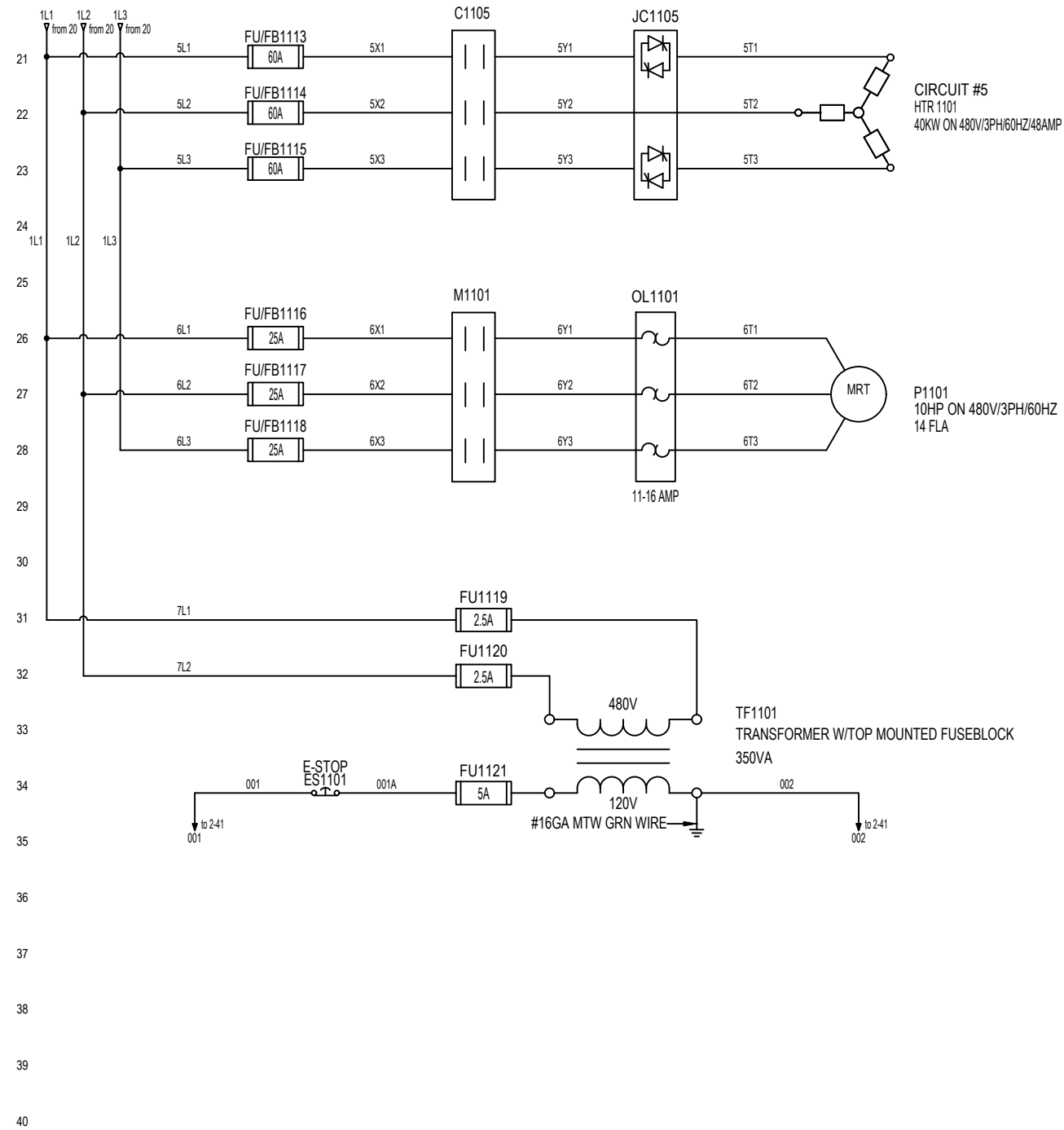




				GENERAL NOTES		SYSTEM DATA		DRAWING DESCRIPTION		TOL.	HEAT HEAT EXCHANGE AND TRANSFER, INC 500 SUPERIOR STREET - CARNEGIE, PA 15106 PHONE: 412-276-3388 FAX: 412-276-3397 WWW.HEAT-INC.COM <table><tr><td colspan="2">MODEL NO.:</td><td colspan="2">CC04-548-ZP-483</td><td colspan="1">SHT. #</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="1">1</td></tr><tr><td colspan="2">DWG. NO.:</td><td colspan="2">20-012956-1A-PC01</td><td colspan="1">SCALE</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="1">N/A</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="1">SIZE REV</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="1">D 0</td></tr></table>			MODEL NO.:		CC04-548-ZP-483		SHT. #					1	DWG. NO.:		20-012956-1A-PC01		SCALE					N/A					SIZE REV					D 0
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				N/A																																							
				SIZE REV																																							
				D 0																																							
				1. POWER SUPPLY BY OTHERS: 480VAC, 3PH, 60HZ, 256FLA CURRENT, 400AMP SERVICE, 5ka SCCR.		EMPTY WEIGHT: (LBS) N/A		ELECTRICAL SCHEMATIC DRAWING		FRACTIONS: ±1/8																																	
				2. HEATER RATING: 200kW, 241FLA.		FLUID CAPACITY: (GAL) N/A				DECIMALS: ± .125																																	
				3. PUMP RATING: 10HP, 11.8FLA.		DESIGN TEMP.: (°F) N/A				ANGLES: ±1°																																	
				4. SKID MOUNTED NEMA 4, SUITABLE FOR CLASS 1 DIV2 GRPS C & D CONTROL CENTER.		DESIGN PRESS.: (PSIG) N/A		PROPRIATARY/CONFIDENTIALITY NOTE: THIS DRAWING AND DESIGN, INCLUDING ALL PATENTED OR PATENTABLE FEATURES SEPARATELY OR COLLECTIVELY SHOWN, ARE THE PROPERTY OF HEAT EXCHANGE AND TRANSFER INC., AND ARE NOT TO BE REPRODUCED IN WHOLE OR PART NOR EMPLOYED FOR ANY PURPOSE OTHER THAN SPECIFICALLY PERMITTED IN WRITING BY HEAT EXCHANGE AND TRANSFER INC.		ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED																																	
				5. ALL FUSING IS 100 KAIC OR BETTER.		RATING: (KW) N/A																																					
				6. CONTROL CENTER PAINT TO BE IN ACCORDANCE WITH HEAT, INC STANDARD: SHERWIN WILLIAMS MACROPOXY 646 COLOR: HEAT GREEN / RAL6028.		VOLTAGE: (VAC) 480		HEAT APPROVALS																																			
				7. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.		PHASE: 3		PROJECT LEAD: PNM																																			
						FREQUENCY: (HZ) 60		DRAWN BY:		INITIALS																																	
						CONTROL VOLTAGE: (VAC)/(VDC) 120VAC		CHECKED BY:		DATE																																	
								APPROVED BY:																																			
				</																																							