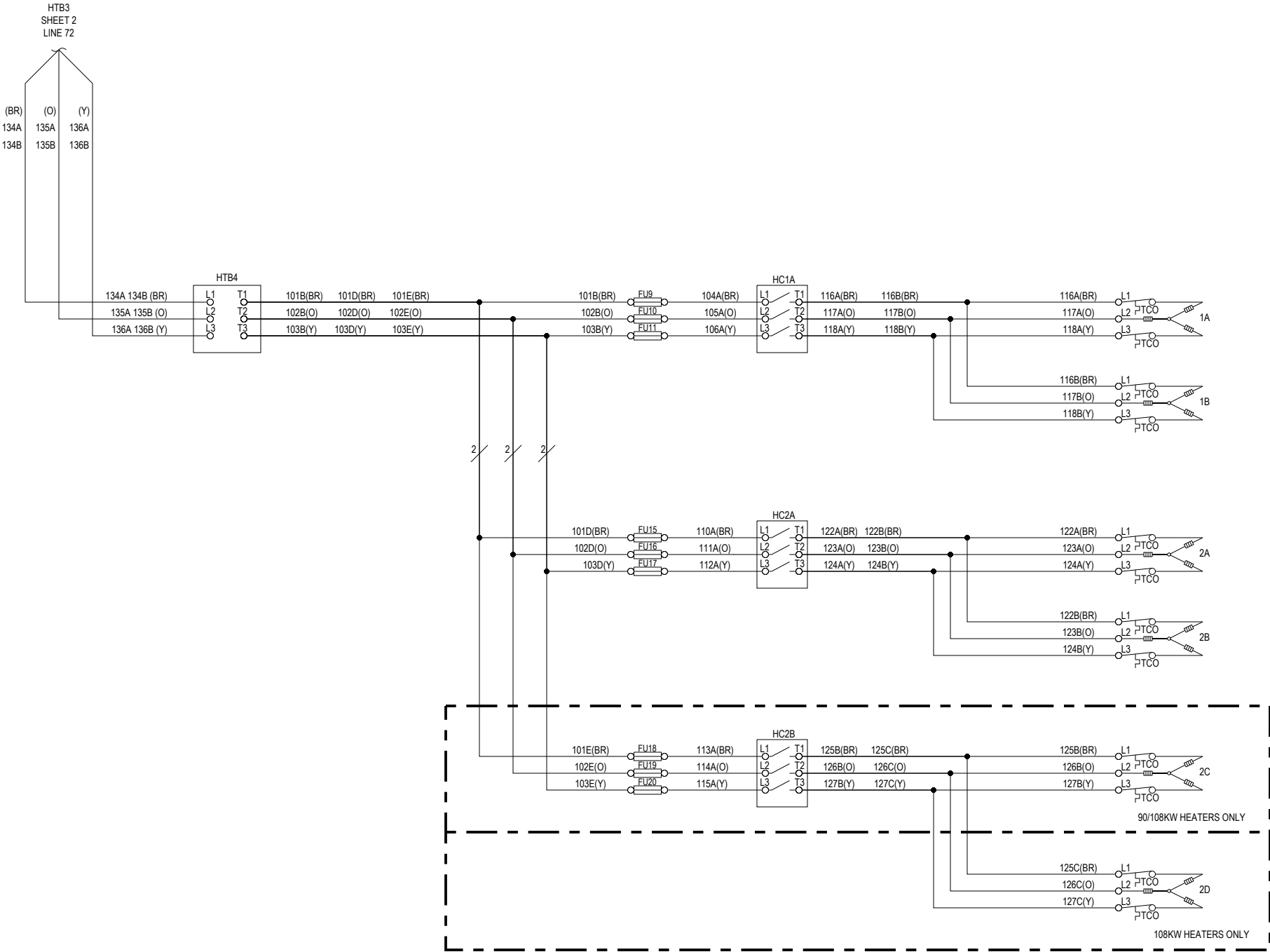


LEGEND		
REF DES	DESCRIPTION	LINE NO
1A	HEAT ELEMENT W/ TCO	568
1B	HEAT ELEMENT W/ TCO	571
2A	HEAT ELEMENT W/ TCO	575
2B	HEAT ELEMENT W/ TCO	578
2C	HEAT ELEMENT W/ TCO	582
2D	HEAT ELEMENT W/ TCO	585
FU9	ELECTRIC HEAT, CIRCUIT 1A	568
FU10	ELECTRIC HEAT, CIRCUIT 1A	569
FU11	ELECTRIC HEAT, CIRCUIT 1A	569
FU15	ELECTRIC HEAT, CIRCUIT 2A	575
FU16	ELECTRIC HEAT, CIRCUIT 2A	576
FU17	ELECTRIC HEAT, CIRCUIT 2A	576
FU18	ELECTRIC HEAT, CIRCUIT 2B	582
FU19	ELECTRIC HEAT, CIRCUIT 2B	582
FU20	ELECTRIC HEAT, CIRCUIT 2B	583
HC1A	CONTACTOR-HEATER, 1A	568
HC2A	CONTACTOR-HEATER, 2A	575
HC2B	CONTACTOR-HEATER, 2B	582
HTB4	TERMINAL BLOCK, HIGH VOLTAGE, ELECTRIC HEAT	568



DESIGNER:	M.DERNOVSEK
ENGINEER:	B.JONES
TRANE © DATE:	3-1-2022
REPLACES:	-
SIMILAR TO:	-
REVISION DATE:	4-8-2022
REVISED BY:	M.DERNOVSEK
APPROVED BY:	-
CAD SYSTEM USED:	CREO SCHEMATICS

TRANE®

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VOYAGER 3 UNIT SCHEMATIC			
SCHEMATIC; SHEET 10, POWER, ELECTRIC HEAT, 380-575V, 72/90/108kW			
MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
-	12134522	10	B