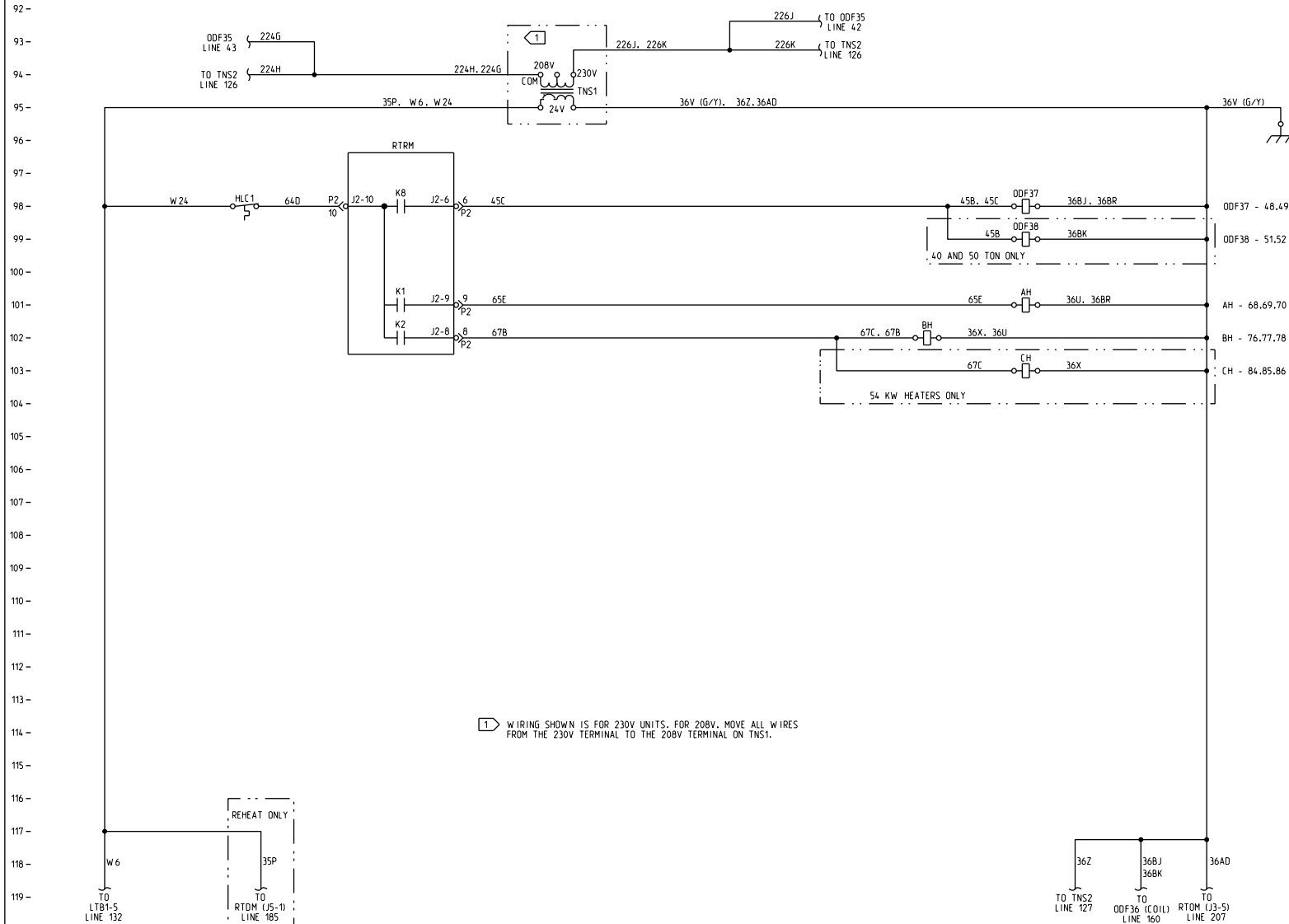
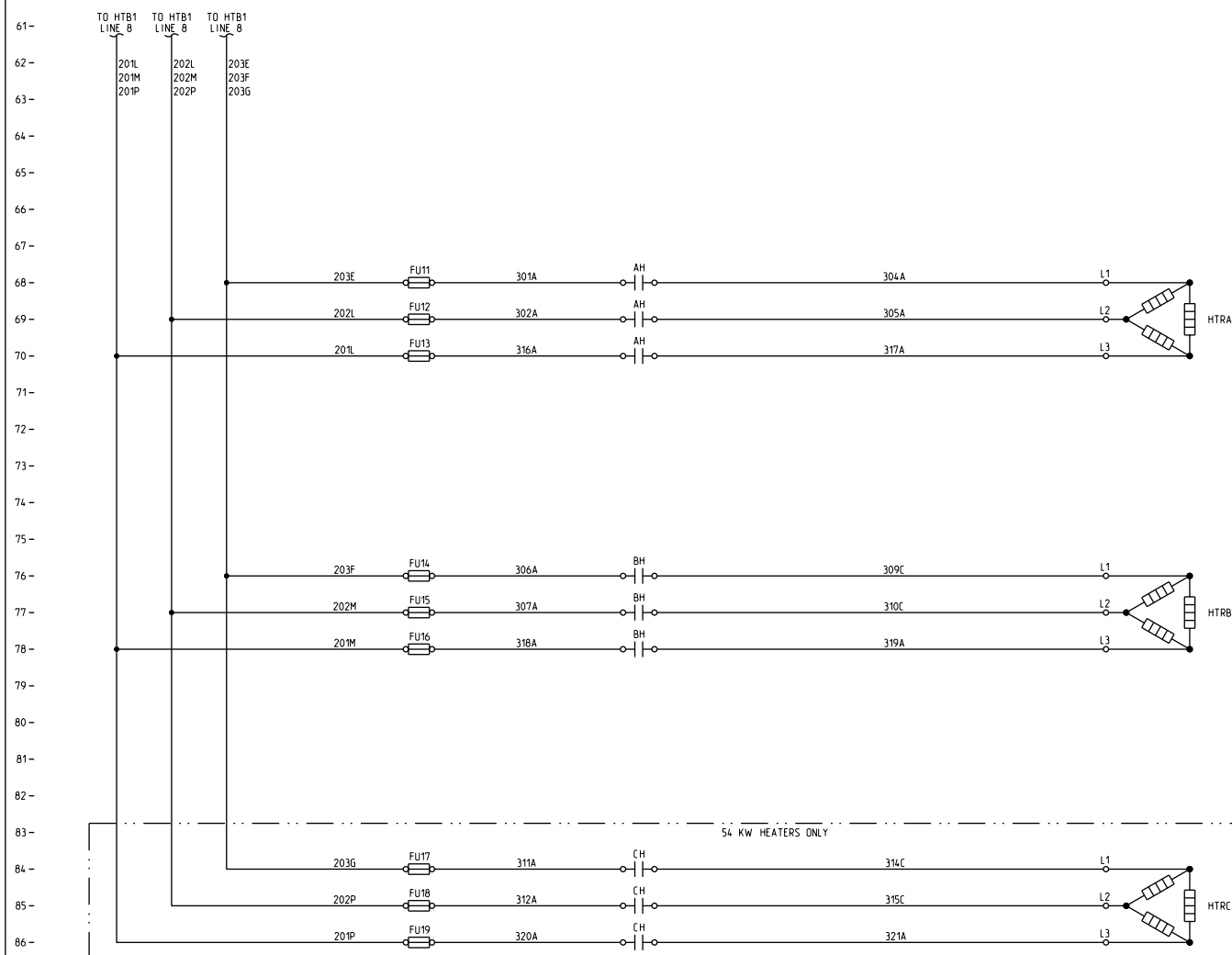


LEGEND		
DEVICE DESIG	DESCRIPTION	LINE NUMBER
AH	CONTACTOR - ELECTRIC HEAT	68.69.70.101
BH	CONTACTOR - ELECTRIC HEAT	76.77.78.102
CH	CONTACTOR - ELECTRIC HEAT	84.85.86.103
FU11	FUSE - ELECTRIC HEAT	68
FU12	FUSE - ELECTRIC HEAT	69
FU13	FUSE - ELECTRIC HEAT	70
FU14	FUSE - ELECTRIC HEAT	76
FU15	FUSE - ELECTRIC HEAT	77
FU16	FUSE - ELECTRIC HEAT	78
FU17	FUSE - ELECTRIC HEAT	84
FU18	FUSE - ELECTRIC HEAT	85
FU19	FUSE - ELECTRIC HEAT	86
HLCA	HIGH LIMIT CUTOFF #1	98
HTB1	HEATER BANK A	68
HTB2	HEATER BANK B	71.76
HTB3	HEATER BANK C	76.79.84
ODF37	OUTDOOR FAN RELAY	98
ODF38	OUTDOOR FAN RELAY	99
RTRM	REFRIGERATION MODULE	98
IN51	CONTROL S. POW. F. TRANSFORMER	94



1 WIRING SHOWN IS FOR 230V UNITS. FOR 208V, MOVE ALL WIRES FROM THE 230V TERMINAL TO THE 208V TERMINAL ON TNS1.

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TRADE	12713-0128	12713-0333	1 OF 1	A
DRAWN BY: JMC/CALCULATED BY: JMC	VOYAGER 3			
DATE: 2013-07-16	DIAGRAM			
REVISIONS: 1	HEAT POWER AND CONTROLS SCHEMATIC			
CAD SYSTEM USED: PRC/01 DIAGRAM	36kW/34kW ELECTRIC HEAT - HIGH EFFICIENCY			
SIMILAR TO: 2713-2716	208V-230V			