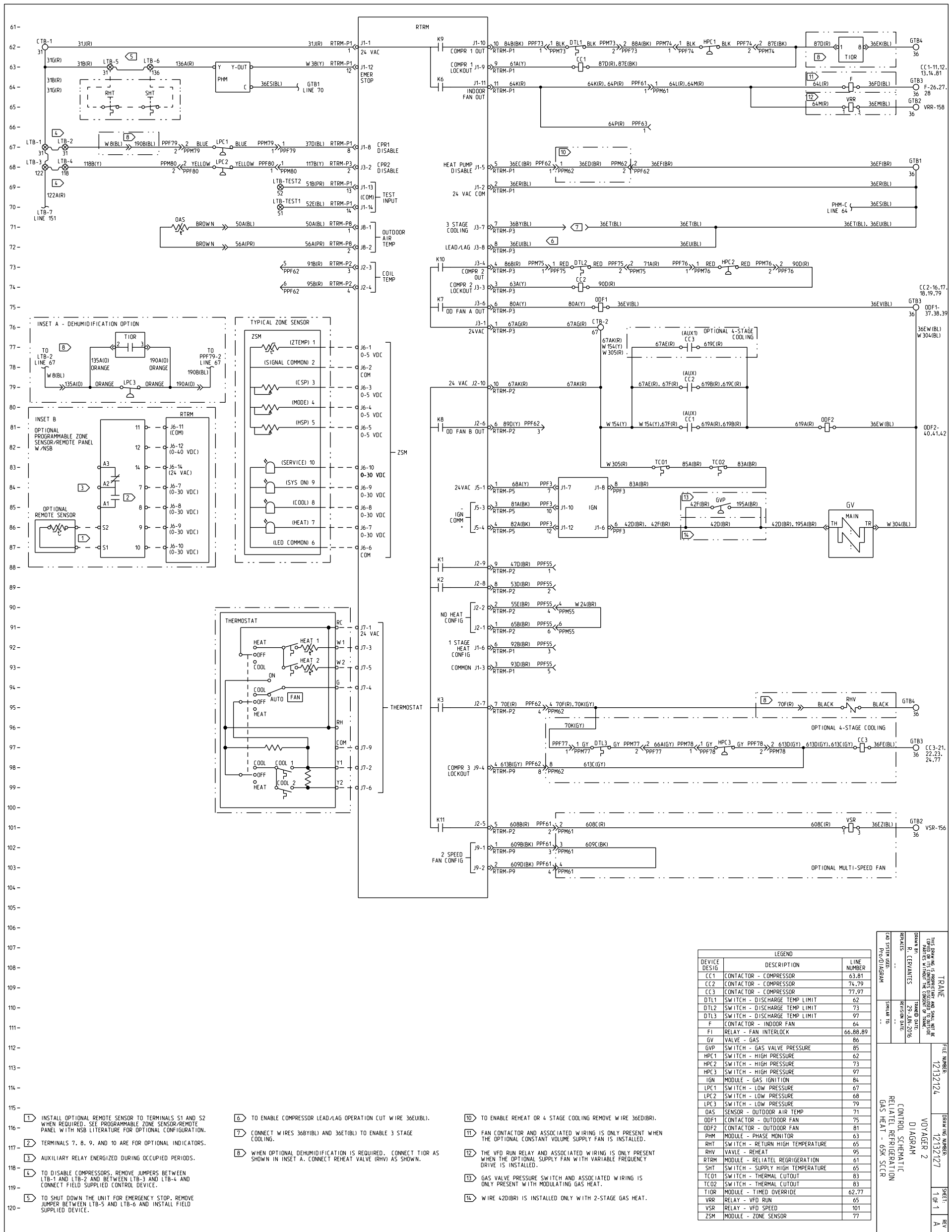




- [1] INSTALL OPTIONAL REMOTE SENSOR TO TERMINALS S1 AND S2 WHEN REQUIRED. SEE PROGRAMMABLE ZONE SENSOR/REMOTE PANEL WITH NSB LITERATURE FOR OPTIONAL CONFIGURATION.
- [2] TERMINALS 7, 8, 9, AND 10 ARE FOR OPTIONAL INDICATORS.
- [3] AUXILIARY RELAY ENERGIZED DURING OCCUPIED PERIODS.
- [4] TO DISABLE COMPRESSORS, REMOVE JUMPERS BETWEEN LTB-1 AND LTB-2 AND BETWEEN LTB-3 AND LTB-4 AND CONNECT FIELD SUPPLIED CONTROL DEVICE.
- [5] TO SHUT DOWN THE UNIT FOR EMERGENCY STOP. REMOVE JUMPER BETWEEN LTB-5 AND LTB-6 AND INSTALL FIELD SUPPLIED DEVICE.

- [6] TO ENABLE COMPRESSOR LEAD/LAG OPERATION CUT WIRE 36EUI(BL).
- [7] CONNECT WIRES 36BY(BL) AND 36ET(BL) TO ENABLE 3 STAGE COOLING.
- [8] WHEN OPTIONAL DEHUMIDIFICATION IS REQUIRED, CONNECT T1OR AS SHOWN IN INSET A. CONNECT REHEAT VALVE (RHV) AS SHOWN.

- [10] TO ENABLE REHEAT OR 4 STAGE COOLING REMOVE WIRE 36ED(BR).
- [11] FAN CONTACTOR AND ASSOCIATED WIRING IS ONLY PRESENT WHEN THE OPTIONAL CONSTANT VOLUME SUPPLY FAN IS INSTALLED.
- [12] THE VFD RUN RELAY AND ASSOCIATED WIRING IS ONLY PRESENT WHEN THE OPTIONAL SUPPLY FAN WITH VARIABLE FREQUENCY DRIVE IS INSTALLED.
- [13] GAS VALVE PRESSURE SWITCH AND ASSOCIATED WIRING IS ONLY PRESENT WITH MODULATING GAS HEAT.
- [14] WIRE 420(BR) IS INSTALLED ONLY WITH 2-STAGE GAS HEAT.

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	REVISIONS:	REVISION DATE: 29-JUN-2016	REV: A
	PROJECT:	PROJECT:	PROJECT:
	DRAWN BY:	DRAWN BY:	DRAWN BY:

CONTROL SCHEMATIC
RELATEL REGRIGERATION
GAS HEAT - 65K SCR