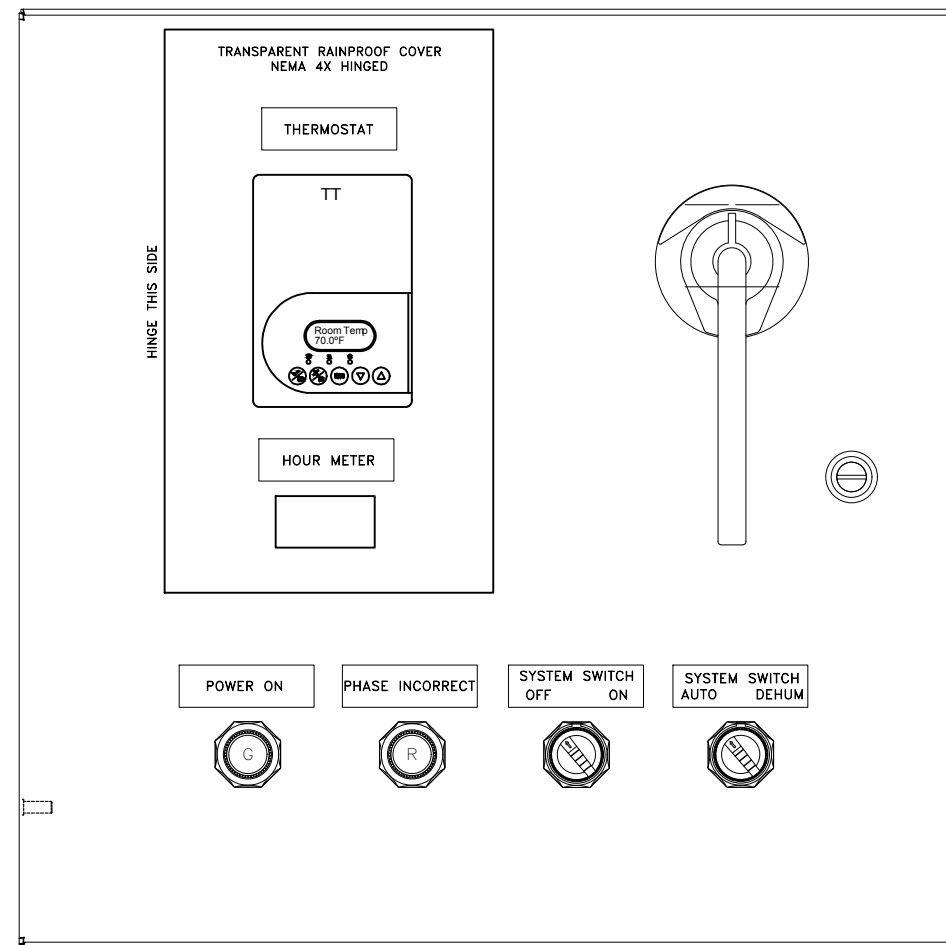


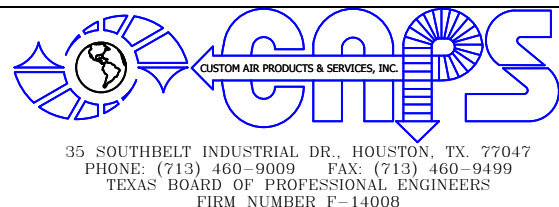
SEQUENCE OF OPERATION

The system is placed into initial operation as follows:

- Turn Master Switch to "OFF" and System Switch to "AUTO"
- Turn Circuit Breaker "ON"
 - If the "Phase Incorrect" light is on, turn off the circuit breaker; reverse two (2) phases of incoming power for proper phase sequencing then check the incoming power source to be sure the unit has a good power source - 460V/3P/60HZ)
 - If the "Power On" light is on and the "Phase Incorrect" light is off, the unit is ready for operation
- Turn Master Switch to "ON"
- Set the Thermostat (Auto changeover) to your desired setpoint temperature: Depending on difference between setpoint temperature and air return temperature, unit can run at cooling or heating mode
- System Switch settings:
 - 1- AUTO: Unit is controlled by the Thermostat
 - 2- Dehum: HVAC controls will bypass the Thermostat and both heat and cool are energized
- Turn the System Switch to "AUTO" and Master Switch to "OFF" to turn off the unit



REV#	DATE	DESIGNER	DESCRIPTION
0	12/06/2017	J.OMALLEY	ISSUED FOR CONSTRUCTION
1	03/30/2018	J.OMALLEY	AS BUILT



35 SOUTHBELT INDUSTRIAL DR., HOUSTON, TX. 77047
 PHONE: (713) 460-9009 FAX: (713) 460-9499
 TEXAS BOARD OF PROFESSIONAL ENGINEERS
 FIRM NUMBER P-14008

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CERTIFIED AS-BUILT

CHECKER: _____ DATE: _____
 APPROVER: _____ DATE: _____

CAPS NO.: 17F-0872	DRAWING: AE4	DRAWN BY: JDOMALLEY	DATE: 12/06/2017
CUST. PO#:	SHEET: 4 OF 4	CHECKED BY: DAVID NGUYEN	DATE: 12/06/2017
SIZE: B	REV: 1	APPROVED BY: DAVID NGUYEN	DATE: 03/30/2018

CUSTOMER:	HERC RENTALS
	5 TON PACKAGE UNIT WITH 20KW HEAT 460V/3P/60HZ
	ELECTRICAL DESIGN SEQUENCE OF OPERATION