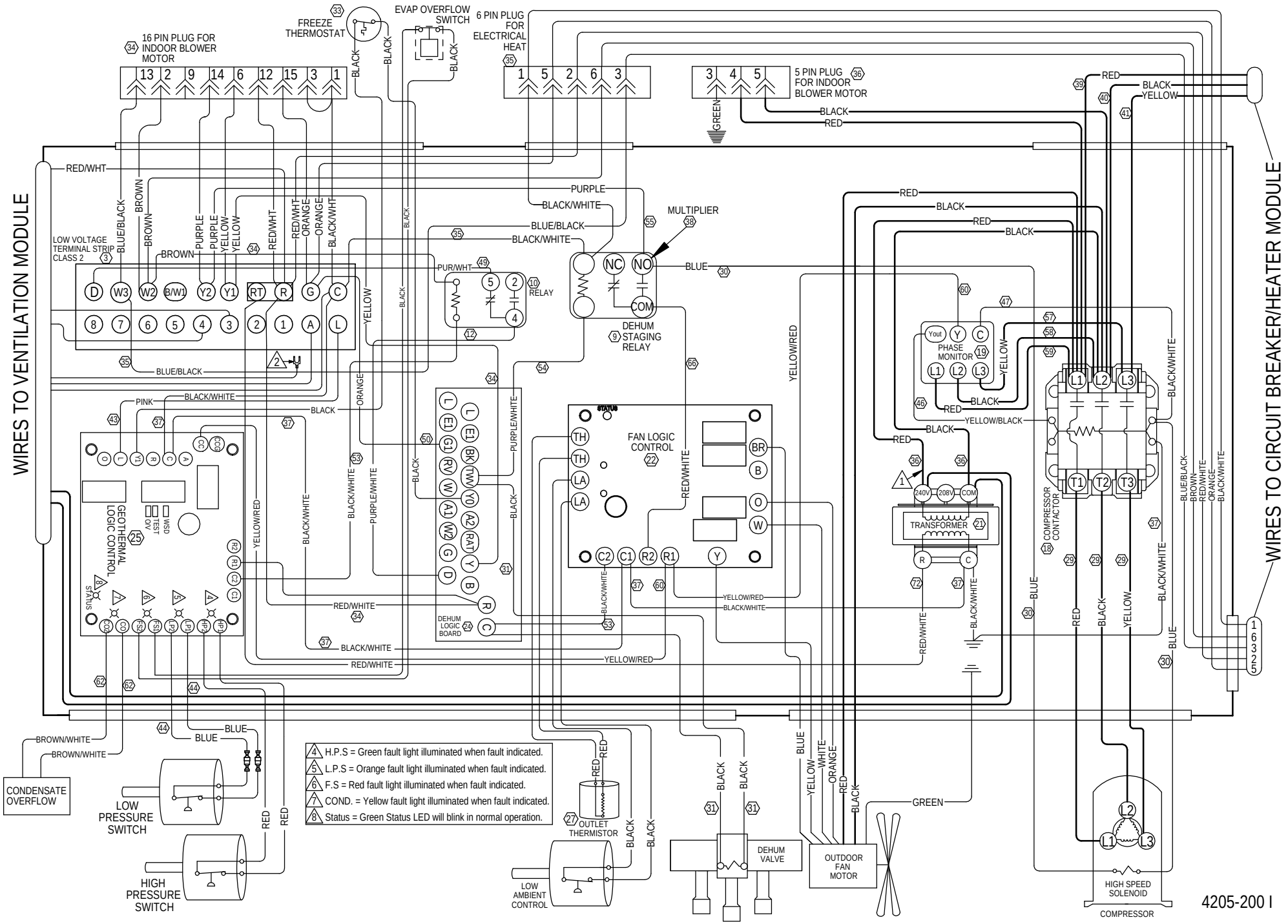
WIRES TO VENTILATION MODULE
WIRES TO CIRCUIT BREAKER/HEATER MODULE
16 PIN PLUG FOR INDOOR BLOWER MOTOR
FREEZE THERMOSTAT
EVAP OVERFLOW SWITCH
6 PIN PLUG FOR ELECTRICAL HEAT
5 PIN PLUG FOR INDOOR BLOWER MOTOR
LOW VOLTAGE TERMINAL STRIP CLASS 2
MULTIPLIER
RELAY
DEHUM STAGING RELAY
PHASE MONITOR
FAN LOGIC CONTROL
TRANSFORMER
COMPRESSOR CONTACTOR
GEOTHERMAL LOGIC CONTROL
DEHUM LOGIC BOARD
CONDENSATE OVERFLOW
LOW PRESSURE SWITCH
HIGH PRESSURE SWITCH
OUTLET THERMISTOR
LOW AMBIENT CONTROL
DEHUM VALVE
OUTDOOR FAN MOTOR
HIGH SPEED SOLENOID
COMPRESSOR
4 H.P.S = Green fault light illuminated when fault indicated.
5 L.P.S = Orange fault light illuminated when fault indicated.
6 F.S = Red fault light illuminated when fault indicated.
7 COND. = Yellow fault light illuminated when fault indicated.
8 Status = Green Status LED will blink in normal operation.
4205-200 I