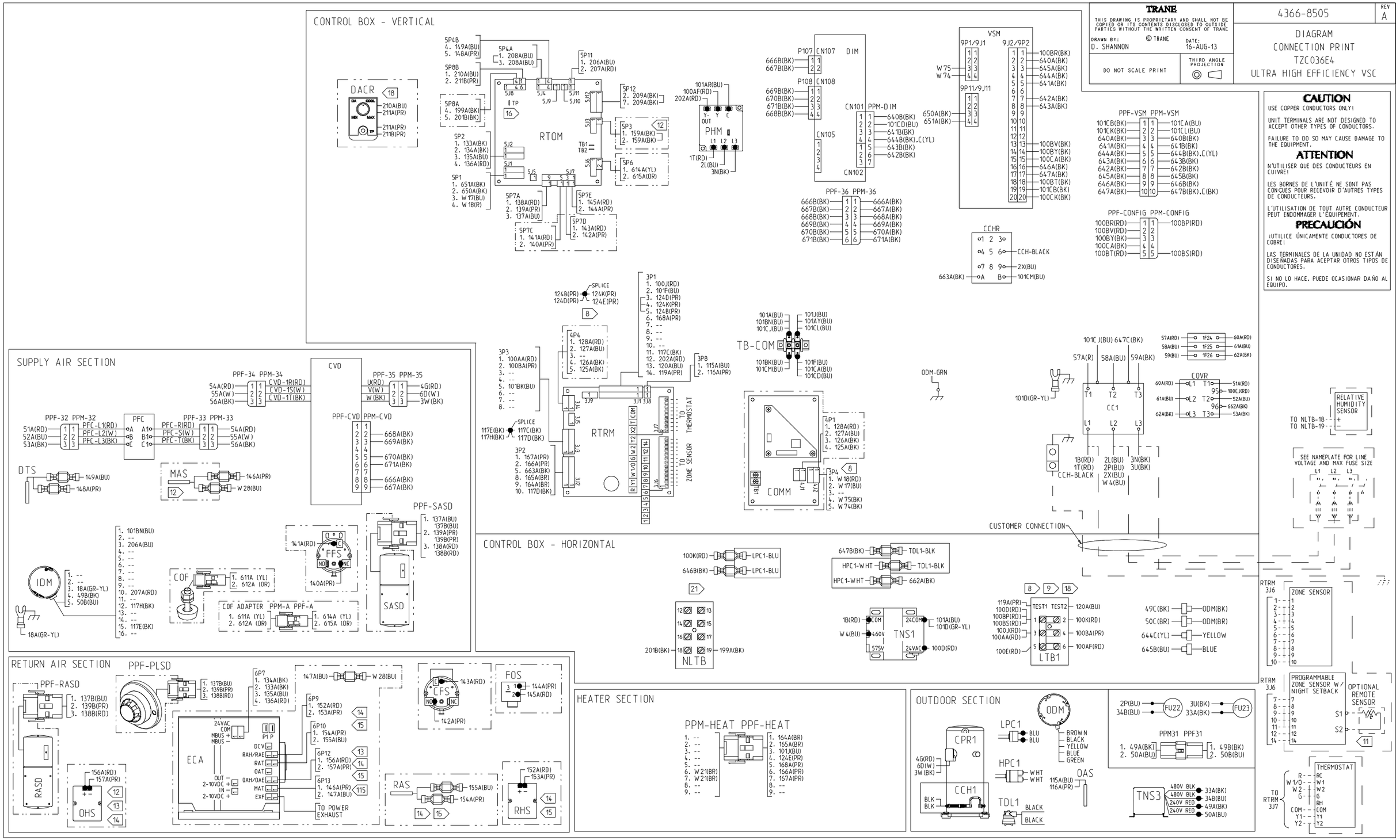
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DRAWN BY: D. SHANNON
DATE: 16-AUG-13
DO NOT SCALE PRINT
THIRD ANGLE PROJECTION
4366-8505
REV A
DIAGRAM
CONNECTION PRINT
TZC036E4
ULTRA HIGH EFFICIENCY VSC
CAUTION
USE COPPER CONDUCTORS ONLY!
UNIT TERMINALS ARE NOT DESIGNED TO ACCEPT OTHER TYPES OF CONDUCTORS.
FAILURE TO DO SO MAY CAUSE DAMAGE TO THE EQUIPMENT.
ATTENTION
N'UTILISER QUE DES CONDUCTEURS EN CUIVRE!
LES BORNES DE L'UNITÉ NE SONT PAS CONÇUES POUR RECEVOIR D'AUTRES TYPES DE CONDUCTEURS.
L'UTILISATION DE TOUT AUTRE CONDUCTEUR PEUT ENDOMMAGER L'ÉQUIPEMENT.
PRECAUCIÓN
¡UTILICE ÚNICAMENTE CONDUCTORES DE COBRE!
LAS TERMINALES DE LA UNIDAD NO ESTÁN DISEÑADAS PARA ACEPTAR OTROS TIPOS DE CONDUCTORES.
SI NO LO HACE, PUEDE OCASIONAR DAÑO AL EQUIPO.
CONTROL BOX - VERTICAL
DACR
RTOM
PHM
VSM
PPF-VSM PPM-VSM
PPF-36 PPM-36
PPF-CONFIG PPM-CONFIG
CCHR
SUPPLY AIR SECTION
PPF-34 PPM-34
PPF-35 PPM-35
PPF-32 PPM-32
PPF-33 PPM-33
PPF-CVD PPM-CVD
CVD
PFC
DTS
MAS
IDM
FFS
COF
COF ADAPTER PPM-A PPF-A
PPF-SASD
SASD
RTRM
TB-COM
COMM
TO THERMOSTAT
TO ZONE SENSOR
ODM-GRN
CC1
COVR
CCH-BLACK
CUSTOMER CONNECTION
RELATIVE HUMIDITY SENSOR
SEE NAMEPLATE FOR LINE VOLTAGE AND MAX FUSE SIZE
CONTROL BOX - HORIZONTAL
NLTB
TNS1
LTB1
ZONE SENSOR
PROGRAMMABLE ZONE SENSOR W/ NIGHT SETBACK
OPTIONAL REMOTE SENSOR
THERMOSTAT
RETURN AIR SECTION
PPF-RASD
RASD
OHS
PPF-PLSD
ECA
TO POWER EXHAUST
CFS
FOS
RAS
RHS
HEATER SECTION
PPM-HEAT PPF-HEAT
OUTDOOR SECTION
CPR1
CCH1
LPC1
HPC1
TDL1
ODM
OAS
TNS3
FU22
FU23
PPM31 PPF31