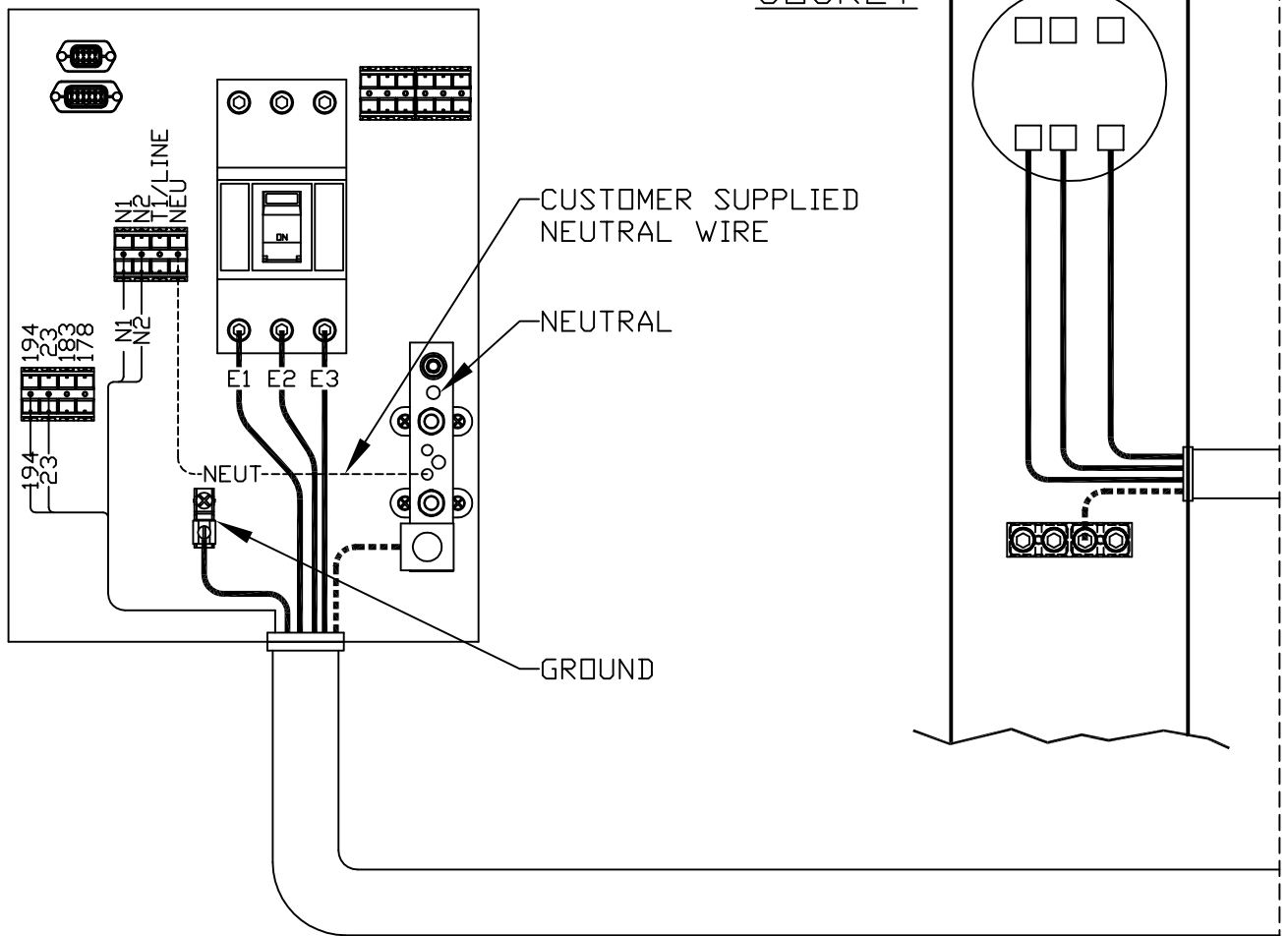


CONNECTION PANEL
LIQUID-COOLED ENGINE GENERATOR

UTILITY
METER
SOCKET



MATCH WIRE
NUMBERS TO
TERMINAL NUMBERS

100/200 AMP

A BONDING JUMPER IS PROVIDED BETWEEN THE NEUTRAL LUG AND ENCLOSURE AT THIS LOCATION (FACTORY INSTALLED)

LIQUID COOLED INSTALLATION

SERVICE ENTRANCE DISCONNECT ATS

INSTALLATION MUST MEET ALL NATIONAL, STATE AND LOCAL ELECTRICAL CODES.

480V MODEL WITH TRANSFORMERS SHOWN

TO GROUNDING ELECTRODE

PANELBOARD

GENERATOR FEEDER AND CLASS 1 CONTROL CONDUCTORS

DISCONNECT THE BONDING CONNECTION IN PANELBOARD WHEN INSTALLING SERVICE RATED ATS

NEUTRAL BAR SEE PANEL MANUFACTURER FOR DETAILS

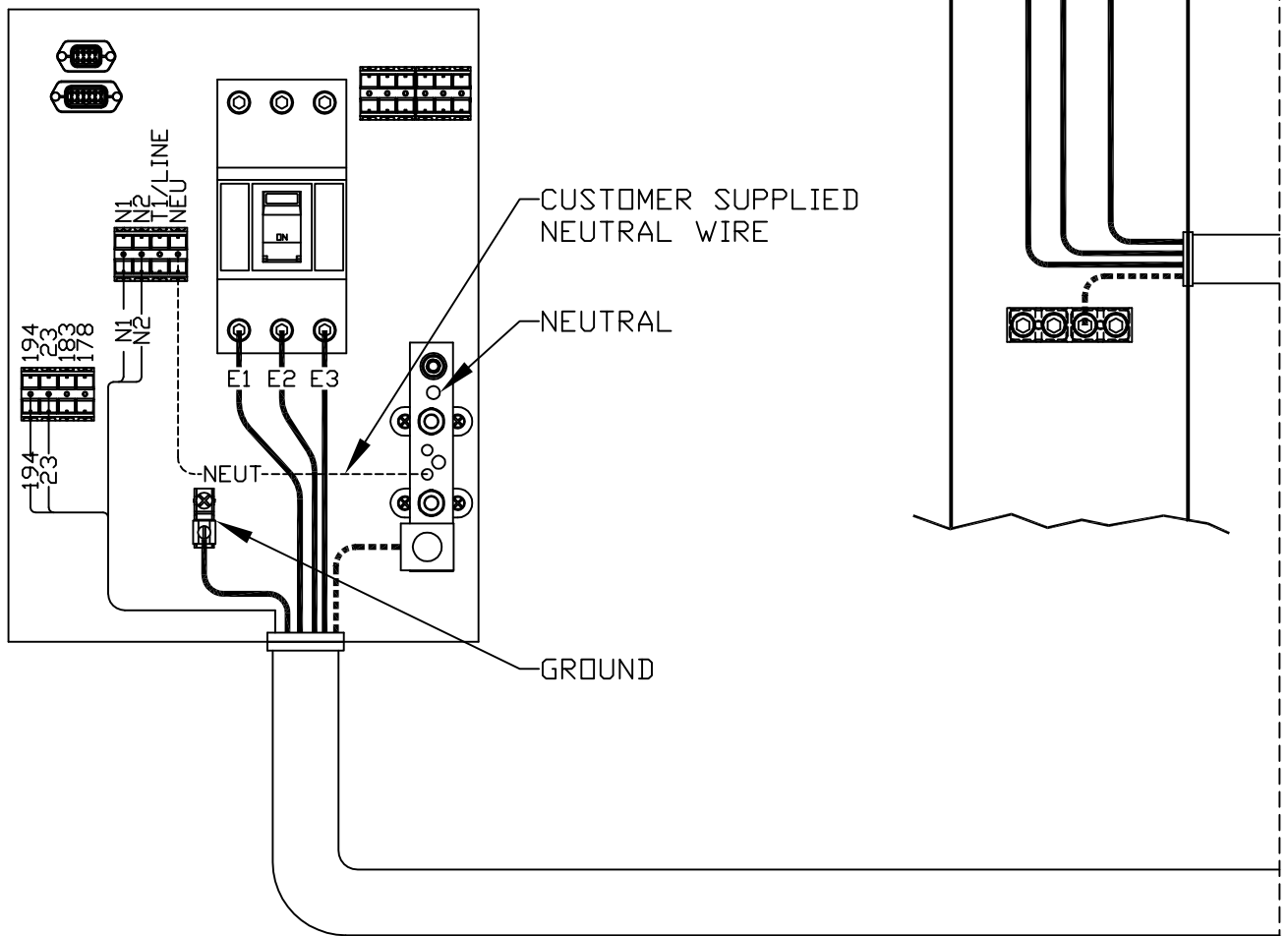
GROUND BAR

INTERCONNECTION DRAWING

RTS SER 3 PHASE 100-200A

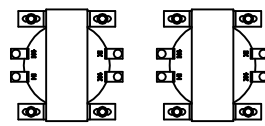
DRAWING #: 0L2828

CONNECTION PANEL
LIQUID-COOLED ENGINE GENERATOR



MATCH WIRE
NUMBERS TO
TERMINAL NUMBERS

400 AMP



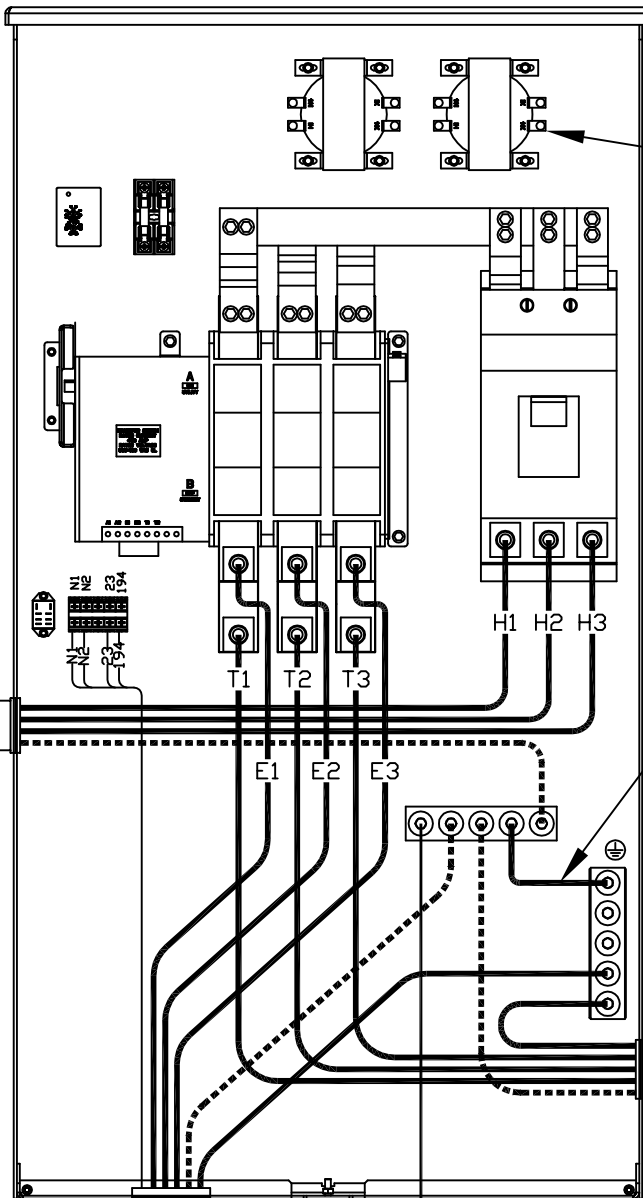
480V MODEL WITH TRANSFORMERS SHOWN

LIQUID COOLED INSTALLATION

SERVICE ENTRANCE DISCONNECT ATS

INSTALLATION MUST MEET ALL NATIONAL, STATE AND LOCAL ELECTRICAL CODES.

A BONDING JUMPER IS PROVIDED BETWEEN THE NEUTRAL LUG AND ENCLOSURE AT THIS LOCATION (FACTORY INSTALLED)



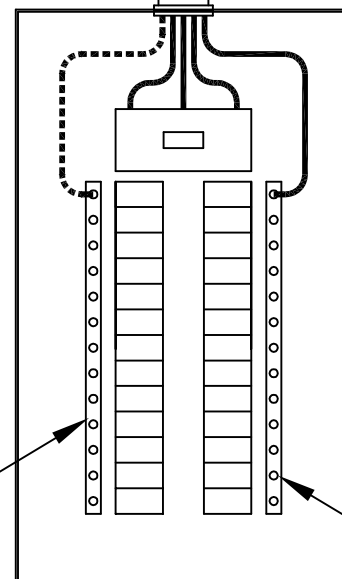
PANELBOARD

TO GROUNDING ELECTRODE

GENERATOR FEEDER AND CLASS 1 CONTROL CONDUCTORS

DISCONNECT THE BONDING CONNECTION IN PANELBOARD WHEN INSTALLING SERVICE RATED ATS

NEUTRAL BAR SEE PANEL MANUFACTURER FOR DETAILS



GROUND BAR

INTERCONNECTION DRAWING

RTS SER 3 PHASE 400A

DRAWING #: 0L2828