



September 21, 2023

To

Prepared by

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We are pleased to provide you this quotation based on your inquiry.

Item	Description	Qty
1	<b>OTECC, OTEC Transfer Switch-Electronic Control: 300A/400A/600A</b> OTEC600, Transfer Switch, PowerCommand, 600 Amp Listing - UL 1008/CSA Certification Application - Utility to Genset Cabinet - Type 3R Poles - 3 (Solid Neutral) Frequency - 60 Hz System - 3 Phase, 3 or 4 Wire Voltage - 480 Volts AC Genset Starting Battery - 12V DC PC40 Control Aux Relay - Emergency Position - 12 Volts DC Aux Relay - Normal Position - 12 Volts DC Interface - Communications Network, MODBUS RTU Module Control Panel, Security Key Cover Transfer Switch Warranty - 5 Year Comprehensive	1
2	<b>C100D6C Diesel Genset, 60Hz, 100kW</b> U.S. EPA, Stationary Emergency Application C100D6C, Diesel Genset, 60Hz, 100kW Duty Rating - Standby Power (ESP) Emission Certification, EPA, Tier 3, NSPS CI Stationary Emergency Listing - UL 2200 NFPA 110 Type 10 Level 1 Capable Exciter/Regulator - Permanent Magnet Generator, 3 Phase Sensor Voltage - 277/480, 3 Phase, Wye, 4 Wire Alternator - 60Hz, Reconnect, Full Output, 120C, 40C Ambient, Increased Motor Starting (IMS) Aluminum Weather Protective Enclosure, with Exhaust System Enclosure Color - Green, Aluminum Enclosure - Wind Load 180 MPH, ASCE7-10 Skidbase - Housing Ready UL142 Sub Base Dual Wall Basic, Diesel Fuel Tank, 48 Hour Minimum Fuel Water Separator Low Fuel Level Switch, 40% Mechanical Fuel Gauge Switch - Fuel Tank, Rupture Basin Control Mounting - Left Facing PowerCommand 2.3 Controller Gauge - Oil Pressure Analog Meters - AC Output AmpSentry™ UL Listed Protective Relay Stop Switch - Emergency Relays - Auxiliary, Qty 2, 25A - 15V DC/10A - 30V DC Control Display Language - English Load Connection - Single Circuit Breaker, Location A, 70A - 250A, 3P, LSI, 600 Volts AC, 100%, UL Circuit Breaker or Terminal Box (Position B)-None Circuit Breaker or Terminal Box (Position C)-None Engine Governor - Electronic, Isochronous	1