

Equipment Class 66176577 ENGINE, NISSAN, NATURAL GAS, TB42  
 Class type 002 Equipment Class  
 Class PM\_RECIPROCATING PRIME MOVER- RECIPROCATING

Aspiration Type	NATURAL
Base Type	
Compression Ratio	
Coupler Type	DIRECT
Cylinder Bore	
Cylinder Stroke	
Design Fluid Service	SWEET
Fuel Type	NATURAL GAS / LP
Governor Type	MECHANICAL
Housed Flag	YES
Lubricator Type	PRESSURIZED
Max Jacket Water Temp	
Number of Cylinders	6
Old system number	
Part of a Package?	PORTABLE Portable
Packaged Portable Flag	
Packaged Stationary Flag	N No
Power Rating	75.0 HP
Power Transmitter Type	800 RPM
Rated Speed	CW Clockwise
Rotation Direction	
Last Inspection Date	
Shaft Size	
Skidded Flag	Y Yes
Starter Type	ELECTRIC
Pipe Material Specification	
Hazardous Area Certificate	
Intrinsic Circuit Flag	
Approval Inspection Authority	
Type of Drive Belt	
Chemical Pump Manufacturer	
Glycol Booster Pump Manufacturer	
Recip Engine Arrangement No.	NON-VORTEC
Engine Style	
PAID Drawing Number	
Type of Emission Controls	
Emission Controls Function	
Application	
Bore	
Number Of Valves	
Rpm	
Stroke	
Torque	
Pidx Noun	ENGINE
Pidx Modifier	BLANK

Equipment Class 66176578 002 Equipment Class GENERATOR, 40 KW, UNIT A  
 Class type GENERATOR  
 Class GENERATOR

Coupler Type	DRRECT
Driven Equipment Speed	1,800 RPM
Electrical Class	I
Electrical Division	IT
Electrical Group	A,B,C
Enclosure Type	IP23
Frame	UCI224D1L
Frequency	60.0 Hz
Fuel Type	NG
Housed Flag	YES Yes
KVA Rating	69.0 KVA
Mounting Type	3 EA
Number of Phases	PORTABLE Portable
Old system number	
Part of a package?	
Packaged Portable Flag	N No
Packaged Stationary Flag	1
Power Factor	
Power Supply	
Power Transmitter Type	
Prime Mover Class	
Prime Mover Size	
Last Inspection Date	
Shaft Size	
Skidded Flag	Y Yes
Pipe Material Specification	480 V
Hazardous Area Certificate	
Intrinsic Circuit Flag	
Approval Inspection Authority	INLINE
Style of Generator	
PAID Drawing Number	
Specific Location - Line 1	
Equipment Accessibility	
Specific Location - Line 2	
Radio Frequency ID Number	
Installed As Hazardous Equip	
Maintained As Hazardous Equip	
Gas Group	
Equipment Area Classification	
Temperature Class	
Ingress Protection Rating	
Protection Method	
Amperage Rating	
Application	
Cycle	
Electrical Power	
Enclosure	
Pole	
Rating	
Rotation	
Special Requirement	
Warranty Length	
Wattage Rating	
Pidx Noun	GENERATOR
Pidx Modifier	ELECTRICAL
Voltage	480 VOLTS