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F	Prime Mover Quantity:
1	
F	Prime Mover Cooling Medium:
Δ	Air
li	ntake Connection Quantity:
1	
li	ntake Connection Type:
F	Round flange
0	Discharge Connection Quantity:
1	
0	Discharge Connection Type:
F	Round flange
C	Current Type:
С	Oc
Ν	Media For Which Designed:
H	Hydrocarbon fuels and oils
E	Environmental Protection:
С	Dripproof
F	Pump Quantity:
1	
C	Cooling Method:
S	Self ventilated
Ν	Maximum Discharge Flow Rate:
5	55.0 gallons per minute
C	Operating Speed At Rated Capacity:
1	150.0 revolutions per minute
F	Pumping Element Operating Position:
V	/ertical
F	Rotary Pump Design:
S	Screw
F	Prime Mover Type:
E	Electric motor
li	nclosure Type:
	Partially enclosed
C	Current Rating In Amps:
1	1.0
F	Prime Mover Power Rating:
3	3.000 horsepower
٧	/oltage In Volts:
2	200.0 and 355.0
F	Reference Number Differentiating Characteristics:

recording than ber birecontaining that acteristics.

As differentiated by prime mover type requirement, electric motor mfr general dynamics corporation electro dynamic div dwg no. 2254-3

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٠.	n	_	I+	18	e:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A19400