

View Online at <https://aerobasegroup.com/nsn/4320-01-254-0446>

Mounting Type:

Flange

Discharge Connection Quantity:

2

Discharge Connection Type:

Square flange

Drive Connection Type:

Rigid coupled

Media For Which Designed:

Oil

Maximum Discharge Flow Rate:

10.1 gallons per minute

Discharge Pressure:

65.0 pounds per square inch gage

Operating Speed At Rated Capacity:

5880.0 revolutions per minute

Pumping Element Operating Position:

Horizontal

Pump Rotation Direction:

Clockwise

Rotary Pump Design:

Gear

Operation Method:

Powered

Criticality Code Justification:

Feat

Special Features:

Fscap; 6 inlet conn; 3 ea triangular flg, 1 ea oval flg, 1 ea irregular flg (which accom 2 inlets); 1 of 2 outlet conn is irregular flg; ext surfaces alum; oil spec: mill7808 or 23699; 2 jets in pump shaft prov pos lub to splines of adjacent hyd & fuel pumps

Surface Treatment:

Anodize

Surface Treatment:

Anodized, mil-a-8625

Reference Number Differentiating Characteristics:

As differentiated by the source control dwg no. 9338m65p07

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A19400