NSN 4320-01-568-7745

Centrifugal Pump Unit - Page 1 of 1



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End Application:	
Chiller unit, refrigeration; p/n 90rmc025-d-6d005/ms1	
Maximum Discharge Flow Rate:	
60.0 gallons per minute	
Total Head:	
55.000 feet	
Suction Lift:	
15.000 feet	
Pumping Element Operating Position:	
Horizontal	
Centrifugal Pump Design:	
Axial flow	
Centrifugal Pump Impeller Suction Type:	
Single	
Special Features:	
Bronze construction; stainless steel shaft; carbon face mechanical pump seals-bun	a std; viton (r)*(s10) or polytetrafluoroethylene (r) * (s11)
pump seals, available for solvent transfer; field convertible to pedestal drive mode	l; will handle contaminated liquids; extremely quiet; pump
heads only easily field mounted to standard footless "c" flange motors; keyless imp	eller option (815b-07); includes baldor 2 hp ac motor, p/
vm3555 which is rated at 50 degrees celsius ambient continous duty	
Shelf Life:	
N/a	
Unit Of Measure:	
	
Demilitarization:	
No	
Filig:	
A19400	