



The Leader in Industrial Magnetic Filtration

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REV. 3'.....%5i ["2016

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1 PROJECT INFORMATION REQUIREMENTS

Project No. #:		Application:	
Location:		Fluid:	
Client:		Email:	
Agent:		Telephone:	

2 PROBLEM / QUERY

3 TECHNICAL INFORMATION REQUIREMENTS

Operating Data			Design Data		
Operating Pressure:			Design Pressure:		
Operating Temperature:			Design Temperature:		
Maximum Flow Rate:			Redundancy:	Singlepass ¹	Multipass ²
Viscosity:			Vessel Connections		
Liquid Density:				Size [in]	Flange Class
Reservoir Size:			Inlet:		
Type of Port:			Outlet:		

4 ADDITIONAL INFORMATION

Notes:

1. Singlepass: Fluid will pass through the magnetic filter once; ex. Transfer station
2. Multipass: Fluid will pass through the magnetic filter multiple times; ex. Lube system, Kidney Loop

