

Bearing Isolator Application Data Form

Company:	Date:
Contact:	Application:
City / State:	Industry:
Phone:	
E-mail:	

Current Seal Information

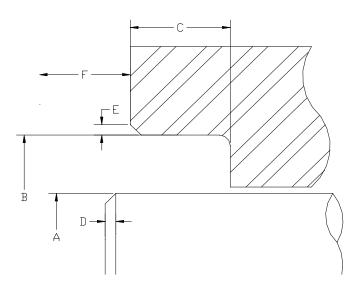
Current Seal Information

Purity:	Seal Manufacturer:
Approximate Cost:	Seal Part Number:
Approximate Monthly Usage:	Seal Type:
Approximate Annual Usage:	Seal Element Material:
	Seal Case Material:

Application Information

General

Equipment Type					
Shaft Attitude:					
Size/Finish		•			
		O in	Omm		
Shaft Surface Finish:		micro-in	ch Ra		
Shaft Surface Hardness:		Rockwe	II-C		
(B) Bore Diameter:		O in	Omm		
			ch Ra		
Bore Surface Hardness:		Rockwe	II-C		
(C) Bore Depth:		O in	O mm		
(D) Shaft Chamfer:		O in	O mm		
		O in	Omm		
		O in	Omm		
Motion					
Type of Motion:					
Speed (rotation):			O fpm	O mps	
Stroke (reciprocating):			O mm		
Speed (reciprocating):		O cps	O cpm		
Degrees of Arc:					
Speed (oscillation):		O cps	O cpm		
Alignment/Movemer	nt				
Radial Misalignment (STBM):		O in	Omm		
Radial Movement:		O in	Omm		
Axial Movement:		O in	O mm		
Pressure					
Location:					
Pressure Value:		O psi	O bar	O kp	
Media					
Manufacturer:					
Location:					
Temperature		O f	Оc		
		OF			
			O c O min	0	Orter
		O sec		∪ nrs	U day
			O ti O min	Ohre	O day
Exposure Time at Maximum:		Ų sec		U 185	U uay



Comments/Special Requirements