NJK OIL SEAL CO. DESIGN DATA INFO

	HOR OIL SI	LAL UU.	DEGIGI	1 DF			•	
Company			Date					
City	State		Address					
Contact	Telephone		E-Mail					
Subject	1		Attached					
Customer P/N:			NJK Part number :					
			<u> </u>					
<u>Type</u>			Size indication H					
Spring No designation								
High carbon ste	ØD							
SS 316								
Metal Case								
	al Case No designation SPCC SS 304						øs	
SS 316			* This	drawing is o	only a schematic diagram of the size			
Lip Oil			ØS: Shaft diar	meter	ØD: Bore widt		H: Bore height	
Oil Type								
Temp □°C □°F Time min			Seal Installation Direction Shaft Installation Thru					
Normal	Limit temp	L H				_		
<u>Pressure</u>				→				
PSI Normal/Max								
RPM & Time at Max PSI								
<u>Shaft</u>	Horizontal	Material	F	Finish			Hardness	
	Vertical							
Bore								
Motion	RPM Normal/Max		Direction From Air Side					
Rotating	Shaft Runout, TIR		Clockwise				Frequency of Rotation	
Reciprocating	Misalignment Stroke Length or ° of Are			Co	unter-Cloc	kwise	Continuous Intermittent	
Oscillating	Cycles/Min	BI-Rotational						
Special Operating C	ondition_		Special Ass	embly o	conditio	<u>n</u>		

N.04-025-A