

<b>COMPANY:</b>		<b>PHONE:</b>	
<b>CONTACT:</b>		<b>FAX:</b>	
<b>ADDRESS:</b>		<b>E-MAIL:</b>	
		<b>DATE:</b>	

**APU & ENGINE SEAL DESIGN PARAMETERS CHECKLIST:**

Requirement	MAX	MIN	NOM
Shaft Axial Pulsation (TIR):			
Shaft Nutating Runout (TIR):			
Rotor Clamp Load Cold Build (lb):			
Rotor Clamp Load HOT (lb):			
Airside Op Temp (F):			
Oilside Op Temp (F):			
Oil Jet Flow Rates (gpm):			
Altitude (ft):			
Idle Speed (RPM):			
Shaft Speed (RPM):			
Hung Start Shaft Speed (RPM):			
Starter Dwell Time(s):			
Life (hrs):			
Airside Pressure (psia):			
Oilside Pressure (psia):			
Ambient Pressure (psia):			

**COMMENT / DESCRIPTION**

Source Control Drawing:	
Leakage Requirement:	
Oil Fluid Type:	
Other Fluid Substances:	
Oil Jet Target Location:	
Shaft Drawing/Dimensions:	
Rotor Clamping Hardware Dimensions:	
Snapshot Seal/Bearing Layout:	
Application:	

