



CUSTOMER:

Name: _____

Contact: _____

Address: _____

Customer No: _____

MS Code: _____

Phone: _____

Fax: _____

Email: _____

APPLICATION DESCRIPTION:

Equipment: _____

Component: _____

Problem: _____

Current Seal: _____

- Seal Type:
- Rod/Shaft
 - Piston
 - Face

- Product:
- Seal
 - Other

- Motion:
- Static
 - Reciprocating
 - Rotary
 - Oscillatory

- Pressure:
- Unidirectional
 - Bidirectional
 - Pulsating

Demand/Year: _____ Price: _____ @ _____ Pcs.

Quote Qty: _____ Target: _____ @ _____ Pcs.

OPERATING CONDITIONS:

Media to Seal: _____

Other Media: _____

Contamination: _____

	Units	Minimum	Operating	Maximum
Temperature:				
Pressure:				
Vacuum:				
Stroke:				
Cycle-Rate:				
RotationAngle:				
RPM:				
Velocity:				
Side Load:				



PERFORMANCE PRIORITY:

Most critical: _____

		Units	Value	Units	Breakout	Dynamic
Planning Test?	<input type="checkbox"/> No <input type="checkbox"/> Yes	Expected Life:	_____		Friction:	_____
		Max Leakage:	_____		Torque:	_____

HARDWARE:

Type: Split Open Stepped Solid Recommend

Units: Inch Metric

Material	Finish	Hardness	Coating/Treatment	Nominal	Tolerance	Change OK
_____	_____	_____	_____	Rod/Gland LD.(ØA):	_____	<input type="checkbox"/>
_____	_____	_____	_____	Bore/Gland O.D. (ØB):	_____	<input type="checkbox"/>
				Rod Bore Dia.:	_____	<input type="checkbox"/>
				Piston Bore Dia.:	_____	<input type="checkbox"/>
				Gland Width (G):	_____	<input type="checkbox"/>
				Gland Depth (L):	_____	<input type="checkbox"/>
				E-gap:	_____	<input type="checkbox"/>
				Runout (TIR):	_____	<input type="checkbox"/>
				Step Height (F):	_____	<input type="checkbox"/>

MIL-G-5514 Dash: _____ AS4716 Dash: _____ B/U Width: _____

Required:

Installation Dwg Prototype Qty _____

Inspection Dwg Production Qty: _____

Quote Date Proto's Required: _____

Other _____



