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GEARBOX APPLICATION DATA

Date: _____

CUSTOMER:

Name: _____ Contact: _____
Address: _____ Phone: _____
_____ Fax: _____
_____ Email: _____

APPLICATION INFORMATION:

1. Type of Driven Machine: _____
Type of Loading: Uniform: _____ Intermittent: _____ Shock Load: _____
Duty Cycle: _____
Start-up Load: Light: _____ Heavy: _____ Soft Start: _____
Start-up Frequency: _____
Ambient Operating Conditions: _____
2. Prime Mover: _____
3. Gearbox Style: Parallel: _____ Right Angle: _____ Inline: _____
Planetary: _____
4. Gearbox Requirements:
Input HP: _____ Input Speed: _____
Max. Torque at Input Speed: _____ Reversible: _____
Center Distance: _____ Ratio(s) Desired: _____
5. Method of Connecting Prime Mover to Gearbox:
SAE Housing: _____ Flywheel: _____ C-Face: _____ Integral: _____
Coupling: _____ Belt: _____ Other: _____

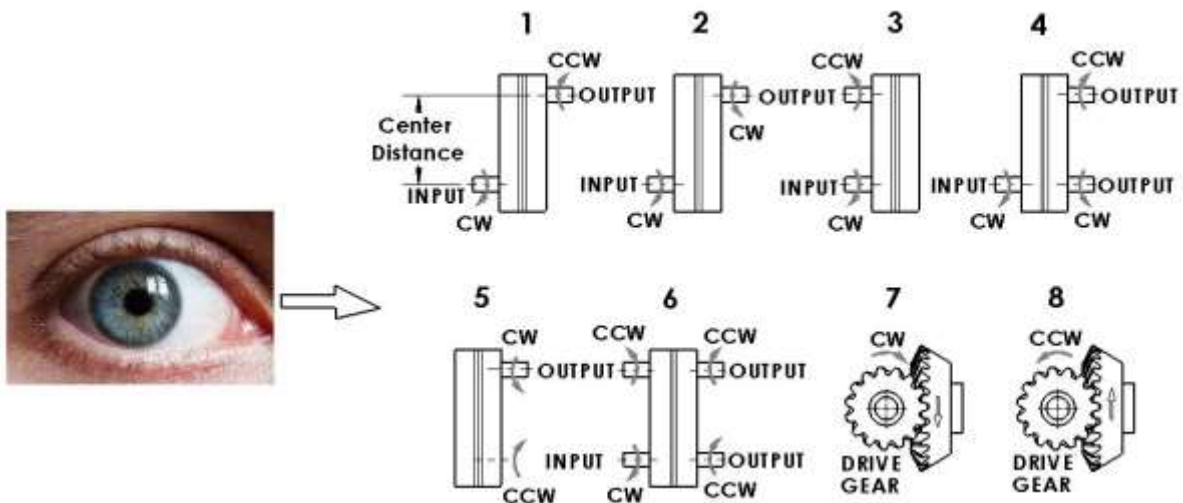
6. Method of Connecting Gearbox to Driven Equipment:

Coupling (Type & Size): _____ Chain (Type, Size): _____

Other (Radial Load, Axial Load, etc.): _____

7. Rotation into and out of Gearbox (Looking at Input):

Chose style 1 to 8 or Other: _____



8. Space limitations: _____

9. Additional Information (Sketch of the Application):

10. Approved by: _____