Worksheet- Gear Driven Positioners

1. TOTAL LOAD WEIGHT _____ Lbs. (Including Fixture)
2. PIECE PART DIMENSIONS:
   - LENGTH _____ Inches
   - WIDTH _____ Inches
   - HEIGHT _____ Inches (Above Table)
   - MAXIMUM SWING CLEARANCE/RADIUS _____ Inches
3. OVERHANG C/G _____ Inches
(Distance the center of gravity of the load is from the surface of the table)
4. OFF-CENTER C/G _____ Inches
(Distance the center of gravity of the load is from the center of rotation)
5. ROTATION AXIS: ○ POWERED, Variable Speed ○ SPECIAL RPM REQUIRED _____ RPM
6. TILT AXIS: ○ POWERED, Constant Speed ○ SPECIAL RPM REQUIRED _____ RPM
7. TABLE:
   - ○ ROUND _____ Inches Diameter (Standard on Ransome Model)
   - ○ SQUARE _____ Inches Square (Standard on Aronson Model)
   - ○ MACHINED SURFACE (optional)
8. PRIMARY POWER: _____ Volts, _____ Phase, _____ Hertz
   (Most Standard At: 430/3/60)
9. ACCESSORIES:

_____

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_____

10. NOTES:

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11. MODEL (if known): _____