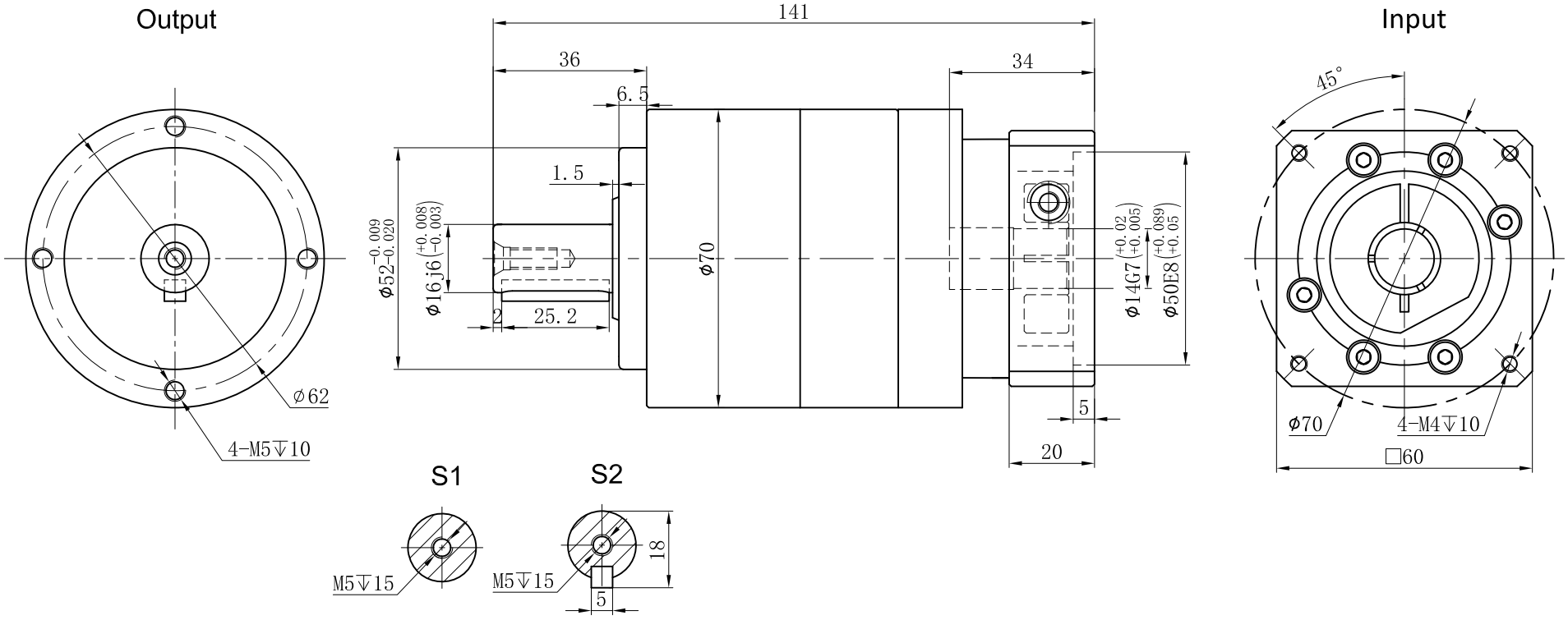
Customer Name:




| | | | |
|---|---|---|---|
| Transmission Ratio | ( A ):1 | Mass Moments Of Inertia | ( B )Kg.cm$^2$ |
| Rated Output Torque | ( C )Nm | Max Output Torque | ( D )Nm |
| Rated Input Speed | 5000rpm | Max Input Speed | 10000rpm |
| Max Radial Force | 1377N | Max Axial Force | 765N |
| Efficiency | ≥ 94% | Operating Temperature | -20°~+90° |
| Mounting Position | Any | Lubrication Method | Synthetic grease |
| Weight ±3% | 1.6Kg | Service Life | 20000h |
| Standard Backlash | ≤ 7 arcmin | Protection Class | IP65 |
| Motor Power | --KW | Noise Level | 58dB |
| Motor Dimensions | | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | 40 | 0.13 | 45 | 81 | Sign/Date | | 100 | 0.13 | 42 | 75.6 |
| | 35 | 0.13 | 50 | 90 | | | 80 | 0.13 | 45 | 81 |
| | 30 | 0.13 | 55 | 99 | | | 70 | 0.13 | 50 | 90 |
| | 25 | 0.13 | 58 | 104.4 | | | 60 | 0.13 | 55 | 99 |
| | 20 | 0.13 | 50 | 90 | | | 50 | 0.13 | 58 | 104.4 |
| | 15 | 0.13 | 52 | 93.6 | | | | | | |
| Ratio | A | B | C | D | | Ratio | A | B | C | D |

Note

| Mark | No. | Sign | Date |
|---|---|---|---|
| | DRAW | | |
| | CHEC | | |
| | APPR | | |
| | RULE | | |

Precision Planetary Reducer

TE070

TE070-L2

| Shaft Type | Precision |
|---|---|
| | |

Above specifications are for standard reducer and may be subject to change without notice.