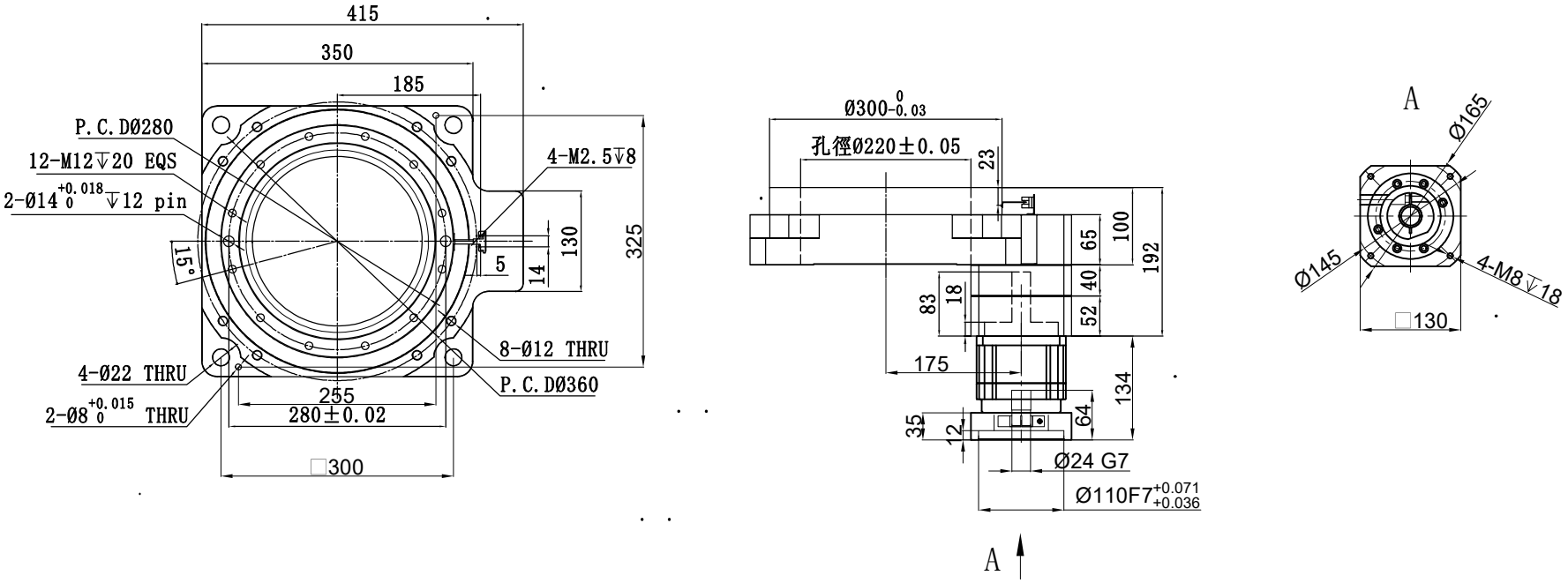
Customer name:




| | | | |
|---|---|---|---|
| Allowable torpue | 356 N.m | Bearing type | Cross roller bearing |
| Allowable disk output speed | 200 rpm | Positioning accuracy | 4.5 arcmin |
| Allowable axial load | 10000 N | Repeat positioning accuracy | ±15 arcsec |
| Allowable momentof inertia load | 450 N.m | Concentricity of rotating platform | ±0.02 |
| Moment of inertia | - kg.m$^2$ | Mounting parallelism | ±0.02 |
| Service life | 20000 H | Output runout | ±0.02 |
| Weight | 49.5 kg | Protection class | IP40 |

Sign/Date

NOTE

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

Precision Planetary Reducer

GMN350

GMN350-70

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

( Above specification are for standard reducer, No standard reducer only for reference )