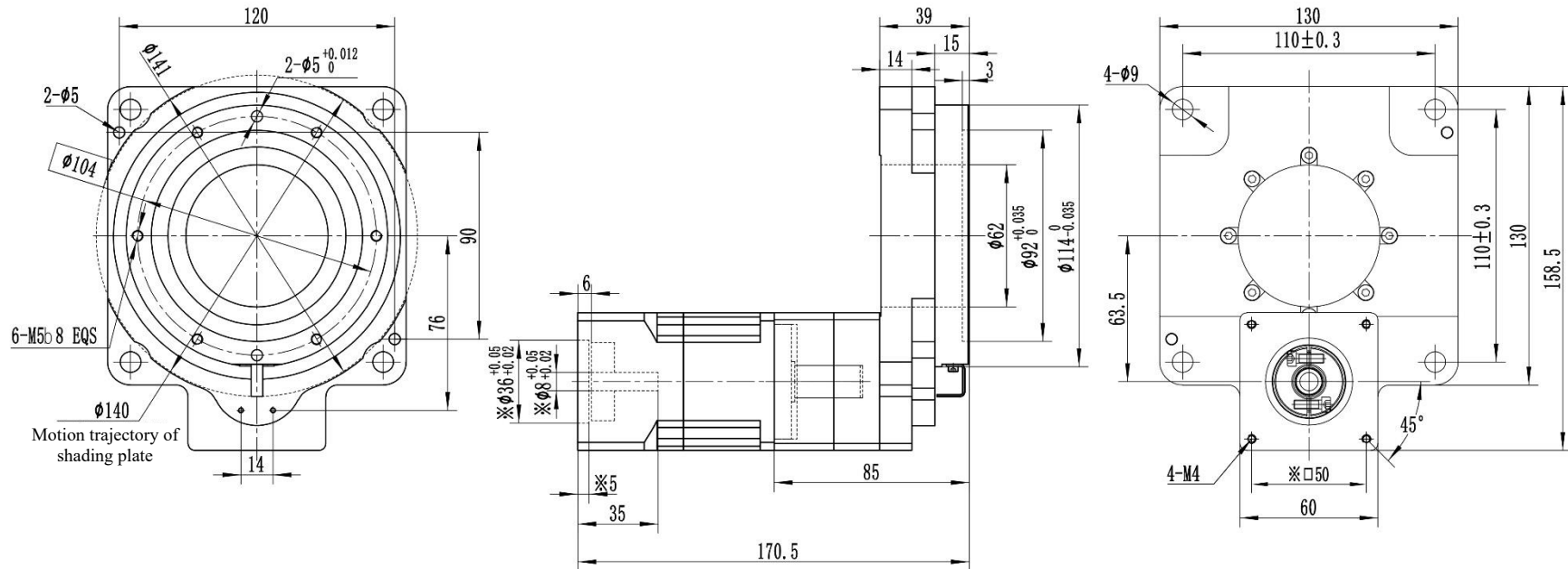
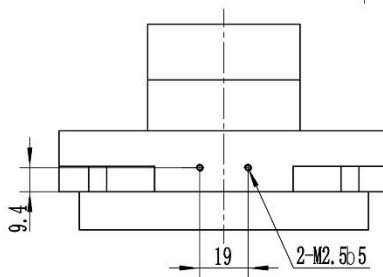


Version A



Reduction ratio: 30(3+10)  
Hollow rotating platform  
reduction ratio: 10  
Planetary reducer reduction ratio:  
3  
Permissible output torque: 20N.m  
Permissible output speed:  
200RPM  
Permissible thrust load: 250kgf  
Positioning accuracy:  $\leq 8$ arc min  
Platform end face runout: 0.01mm



|                                   |                   |                                  |        |       |
|-----------------------------------|-------------------|----------------------------------|--------|-------|
|                                   |                   | Please sign (seal) and send back |        |       |
|                                   |                   |                                  |        |       |
|                                   | Rework            | Hollow rotating platform         |        |       |
|                                   | Rework            | KAIFULL TECHNOLOGY               |        |       |
|                                   | Rework            | Angle of view                    |        |       |
|                                   | Rework            | Stage mark                       | Weight | Scale |
|                                   |                   |                                  |        | 1:1.8 |
| Material name                     | Processing method |                                  |        |       |
| 10280Non-standard information bar |                   | Page of                          |        |       |

\*Continuous service life: 10000h