

16-M5X8($\phi 5.5 \times 14$)

$\phi 0.25$

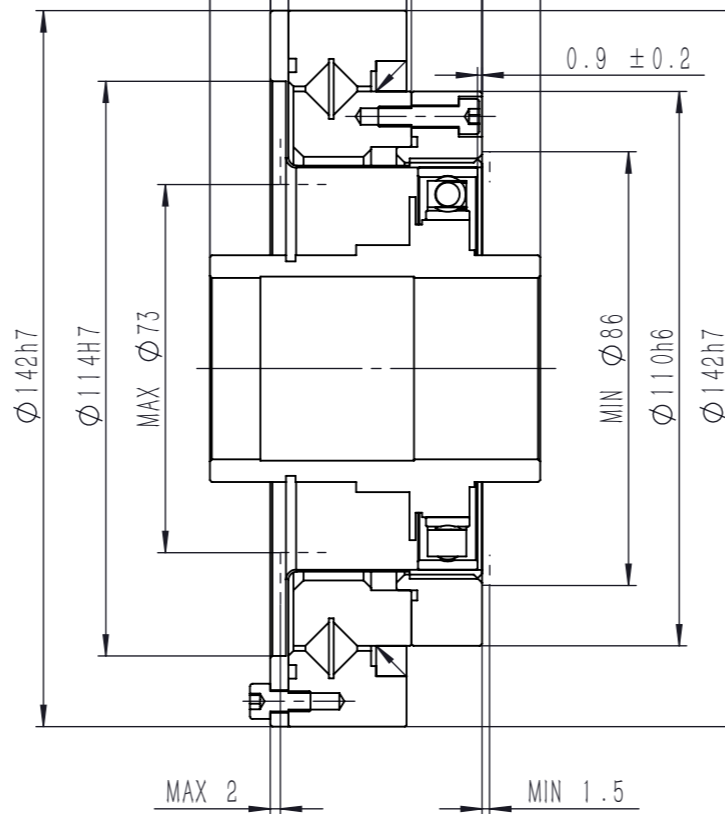
$\phi 100$

11.25°

4-M4X16

0
65.5 -0.1
12 42 11.5
3.6 23.4 15 14

0.9 ± 0.2



MAX 2

MIN 1.5

12- $\phi 5.5$

$\phi 0.25$

4-M4X8

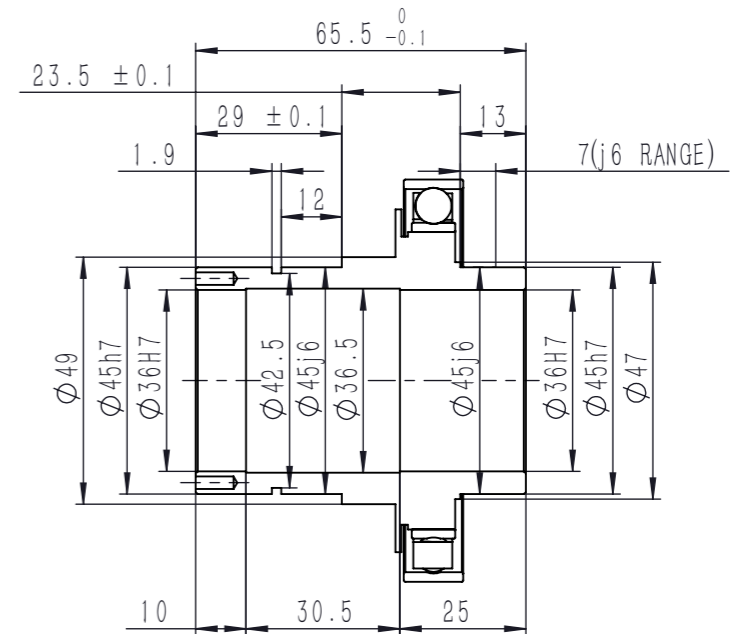
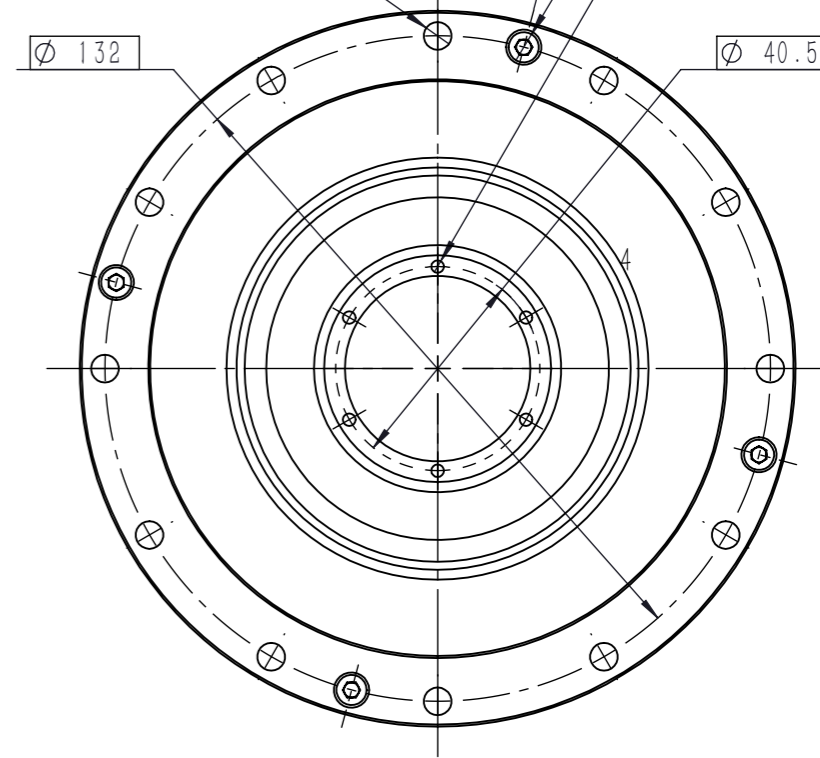
6-M3X6

$\phi 0.25$

15°

$\phi 40.5$

$\phi 132$



Specification :

Model	Reduction ratio	Rated torque at input 2000r/min (Nm)	Permissible peak torque at start/stop (Nm)	Permissible max. value of ave. load torque (Nm)	Instantaneous permissible max. torque (Nm)	Permissible max. input rotational speed (r/min)	Permissible ave. input rotational speed (r/min)	Back clearance (arc sec)	Transmission accuracy (arc sec)
								≤	≤
32	50	89	253	126	448	4500	3500	20	60

HMHS-32-50-III

Han's Motion