

		Dimensions									
Product Code		a	b	c	d	e	f	g	h	Inertia(kg·m ²)*1	Maximum Motor Torque (N·m)*3
RU63-603T-AS	RU63-603T-AS-A	9	—	50	4	—	25~31	70	4×M5 10DP.	0.43×10 ⁻⁴	6.85
RU63-603T-BS	RU63-603T-BS-A	14	—	50	4	—	25~31	70	4×M5 10DP.	0.43×10 ⁻⁴	6.85

$\triangle 1 \quad 4.\underline{5}$

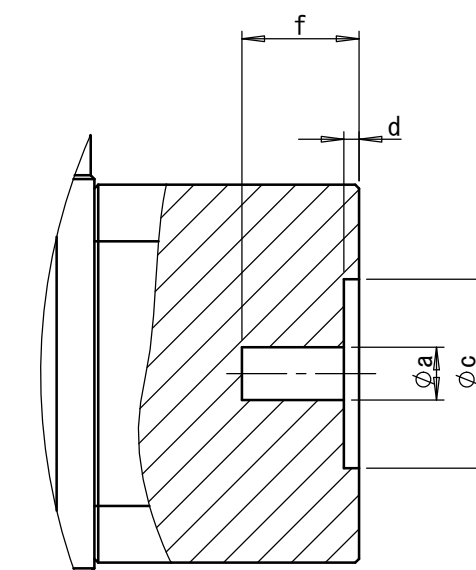
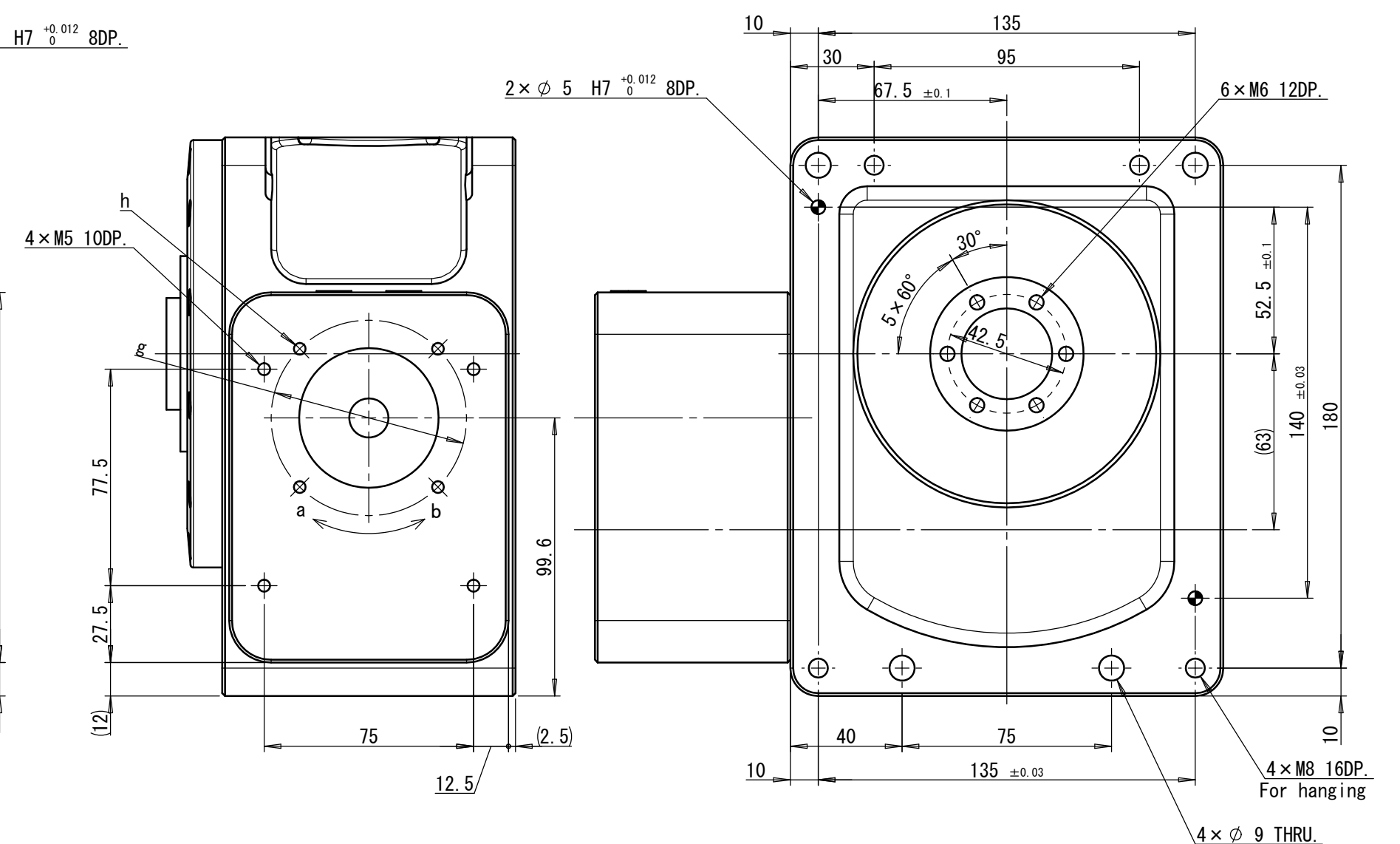
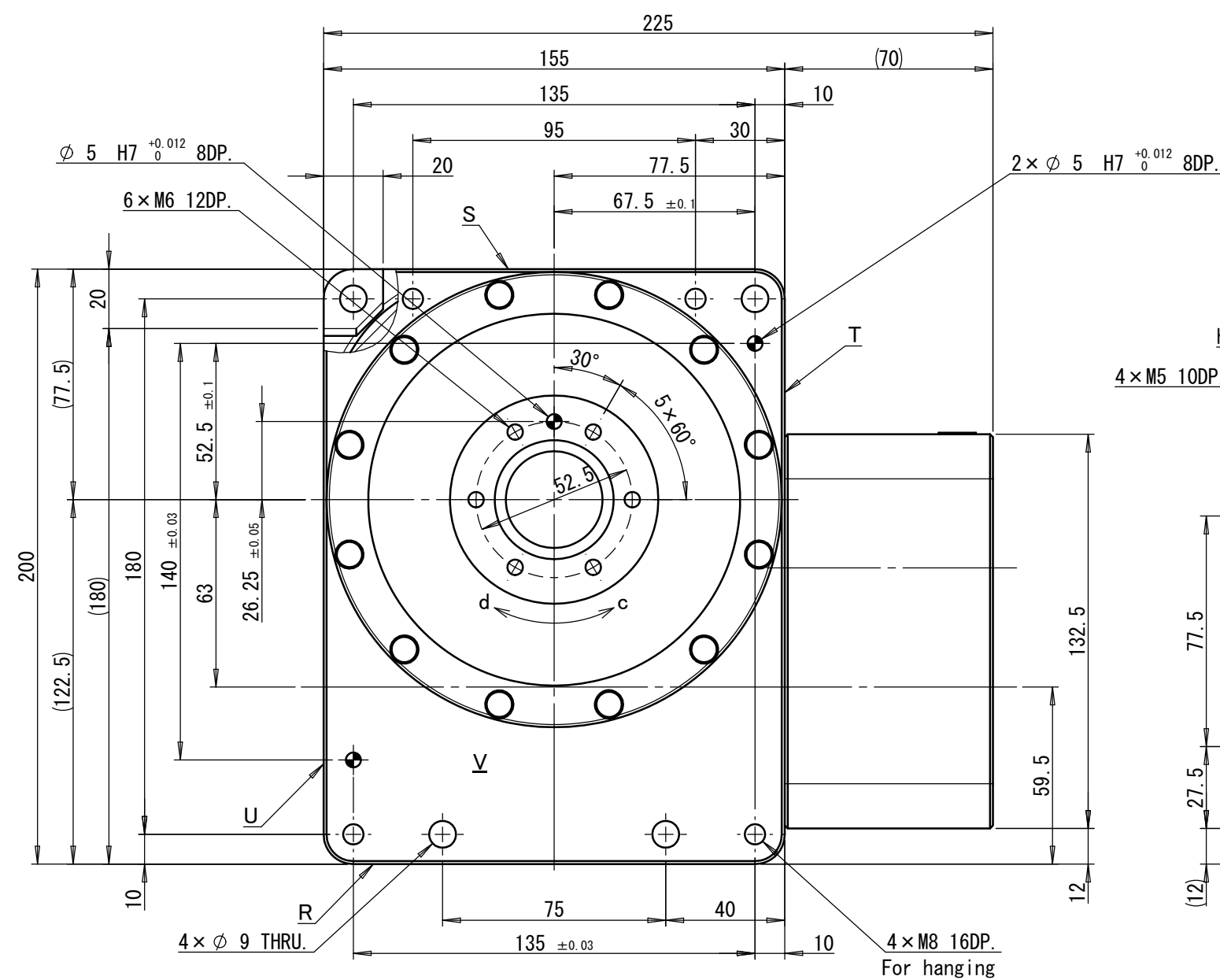
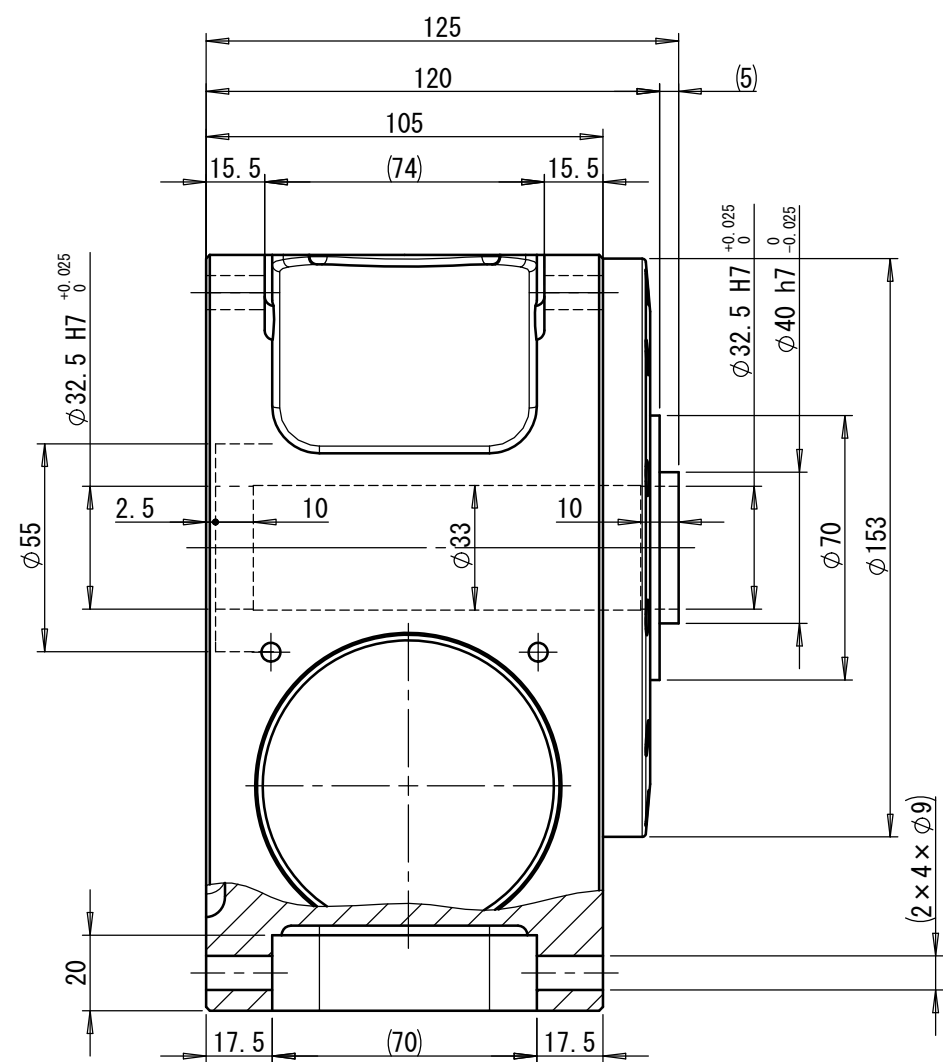
Notes.

*1 慣性モーメント(イナーシャ)はモータ軸換算値とする。(モータイナーシャは含まない)。

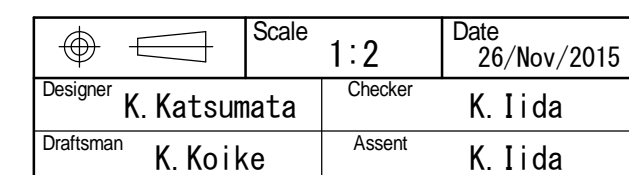
The moment of inertia is on motor shaft except for motor of inertia.

*2 サーボモータは上表最大モータトルク以下で使用のこと。

Do not operate the servo motor more than specified maximum motor torque which is on above table.



モータ取付部詳細図
Detail of the motor attachment



③			
②			
①	Correction of the drawing Correction	01 K. Koike Sign	20/Jun/2016 Date
Model	<i>RollerDrive</i> RU63-603T		CERTIFIED PRINT
Draw.No.	RU0631K3175-001		