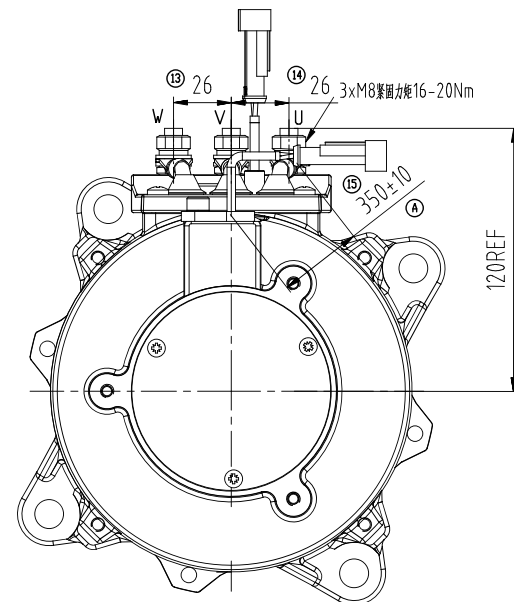
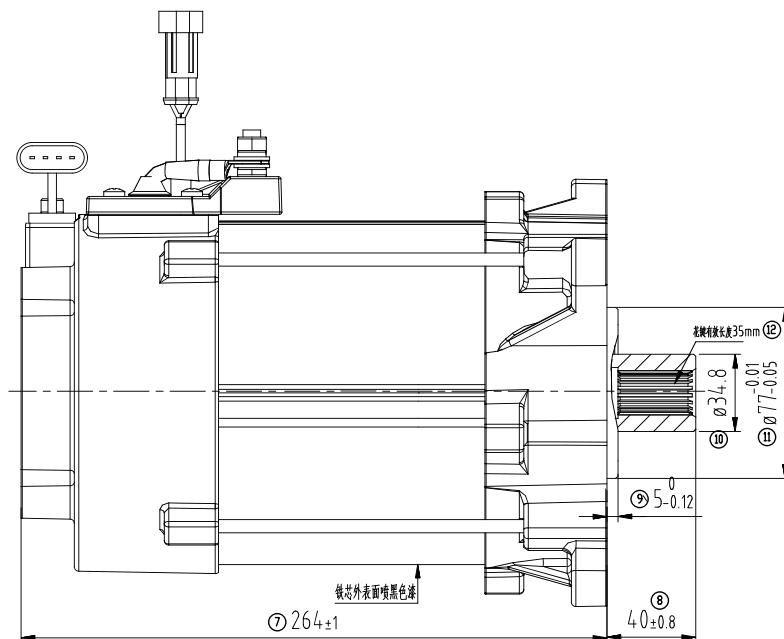
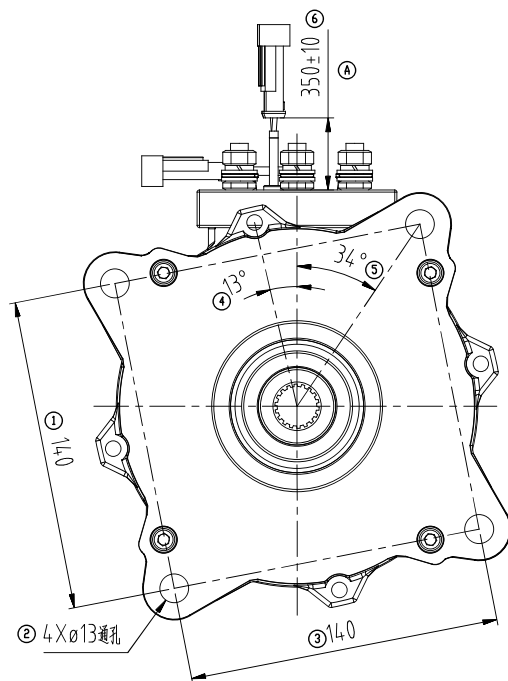


Notes技术要求

1. When U-V-W leads are connected power source by same sequence, motor rotor rotates in CW direction when viewed from drive side.

从花键端观察，当电机引出线端字母顺序与电源相序相同时，电机旋转方向为顺时针。

2. The speed sensor output 64 pulse signal per revolution.

速度传感器每转输出64个脉冲信号。

Internal involute spline data 内花键参数表:	
Tooth profile 齿形	Normal shift 低齿 (正变位)
Module 模数 m	1.0
Pressure 压力角 α	20°
Number of tooth 齿数	18
Pitch diameter 分度圆直径	Φ18
major diameter 大径	19.98 ^{+0.13} ₀
minor diameter 小径	17.8 ^{+0.021} ₀
Addendum modification 径向变位系数	0.8
Trans-number of teeth 跨测齿数 R	3
Base tangent length 公法线长度 W	8.18
Dimension between two pins 跨棒距 M	16.067 ^{+0.071} ₀
Pin diameter 量棒直径	Φ2
Form of coordination 配合形式	side centering 尺侧配合

DWG JONES CHO	DATE	PROPRIETARY THIS TECHINCAL DATA IS PROPRIETARY TO STARS CO., LTD.	 STARS CO., LTD. TAIWAN	
CHECK SHIN WANG	DATE			
APPROVED JONES CHO	DATE			
				TITLE SDK4-11180 AC Induction Motor
			DOCUMENT NO.	REV. 161210
			FILE:	SHEET 1 OF 1