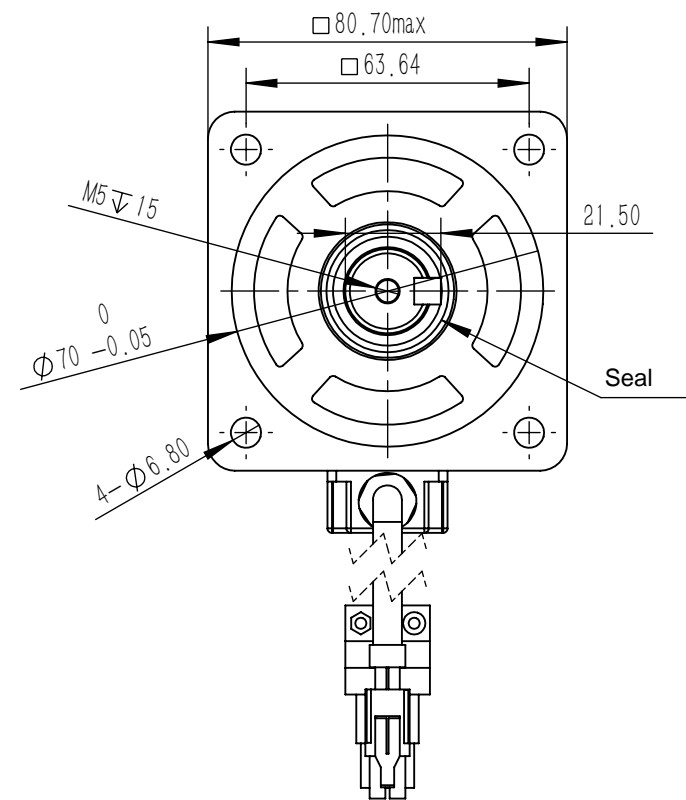
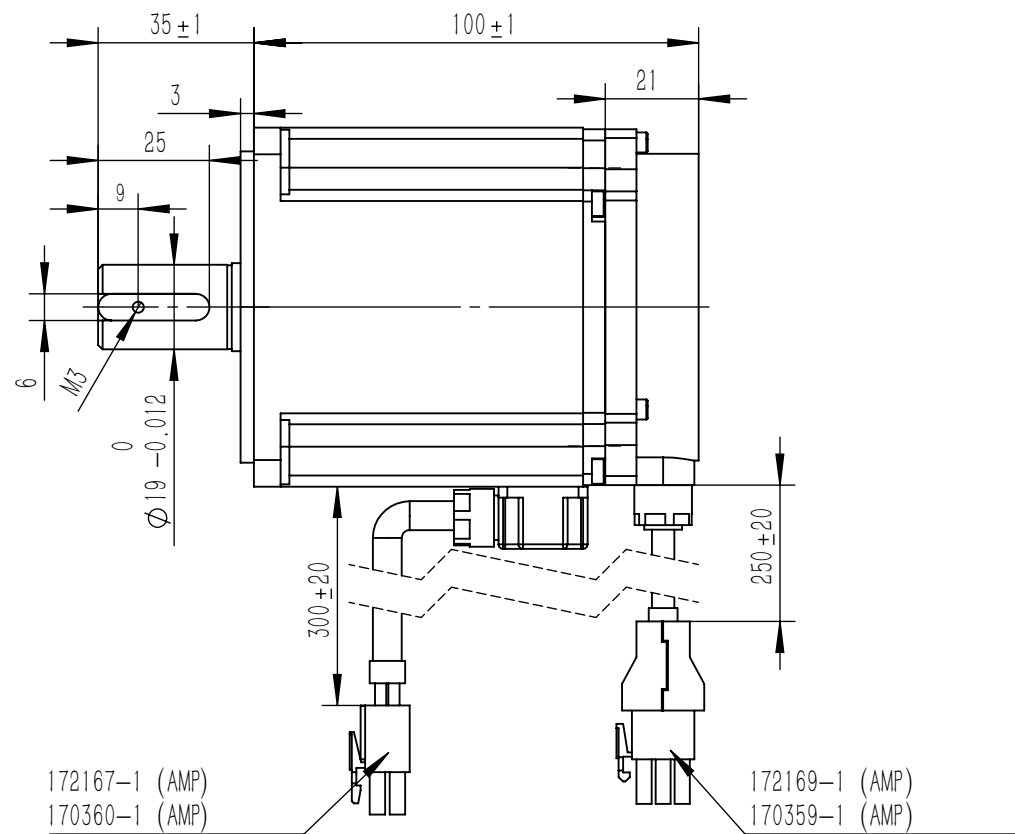


		DATE
		2023. 8. 13



4 pin socket AMP				
Pin	1	2	3	4
Wire	U	V	W	PE

9 pin socket							
Pin	1	2	3	4	5	6	7
Wire	PE	E-	E+	SD-	OV	SD+	+5V

Technial parameters			
Rated power	750W	Anti-potential	34V/1000rpm
Rated voltage	220VAC	Torque constant	0.54N. m/A
Rated current	4.4A	Wire resistance	1.08 $\Omega$ hms
Rated torque	2.39N.m	Electrical timeconstant	3.89ms
Rated speed	3000rpm	The number of poles	10
Peak speed	6000rpm	Number of encoder lines	17bit
Rotor inertia	1.48X10 kg.m	Insulation class	F(155
C) Instantaneous maximum current	13.8A	Instantaneous maximum torque	7.17N. m
Protection class	IP65	Tite: Linear inductance	4.2mH
DIMENSIONS ARE IN MILLIMETERS.		Omron Corp.Taiwan div. branch Motor&Gear	
		Type motor: 80SS75	