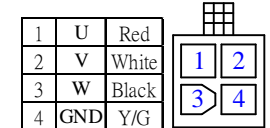
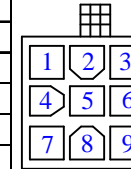


6				5		4		3	
Model:JSMA-PUC08A3K									
No.	Item	Symbol	Unit	Specification	No.	Item	Symbol	Unit	Specification
1	Drive	-	-	3 ϕ /220 VAC	13	Rotor Inertia	Jm	kg·cm ²	0.9 ±10%
2	Cooling Method	-	-	Totally Enclosed	14	Rated Power Rate	Q-R	Kw/s	63.31
3	Exciting Method	-	-	Permanent Magnet	15	Resistance	Ra	Ω	1.48±10%/2 ϕ
4	Resolution	-	-	23 bit-INC	16	Inductance	L	mH	10.1±10%/2 ϕ
5	Rated Output	P-R	W	750	17	Mech. Time Constant	Tm	ms	0.58
6	Rated Torque	T-R	N·m	2.39	18	Elect. Time Constant	Te	ms	6.82±10%
7	Max. Torque	T-max	N·m	7.16	19	Insulation Class	-	-	Class F
8	Rated Speed	N-R	rpm	3000	20	Operation Temp.	T	°C	0~40
9	Rated Current	I-R	A	4.3	21	Operation Humd.	RH	%	<80
10	Max. Current	I-max	A	14	22	Storage Temp.	T	°C	-20°~60°
11	Torque Constant	Kt	N·m/A	0.56	23	Storage Humd.	RH	%	<80
12	Voltage Constant	Ke	V/k rpm	37.3±10%	24	Weight	W	kgw	2.4

1	Vcc	White
2	GND	Black
3	-	-
4	-	-
5	SD+	Blue
6	SD-	Purple
7	-	-
8	-	-
9	FG	Shield



Encoder Connection

Motor Connection

AC SERVO MOTOR

Model: JSMA-PUC08A3K

Pr: 0.75 KW ; Nr: 3000 rpm

Ir: 4.3 A , Tr: 2.39 N-m

NO.



Note:

1.Motor to be IP67(excluding the shaft opening & connectors)

PIN:AMP 170360-1

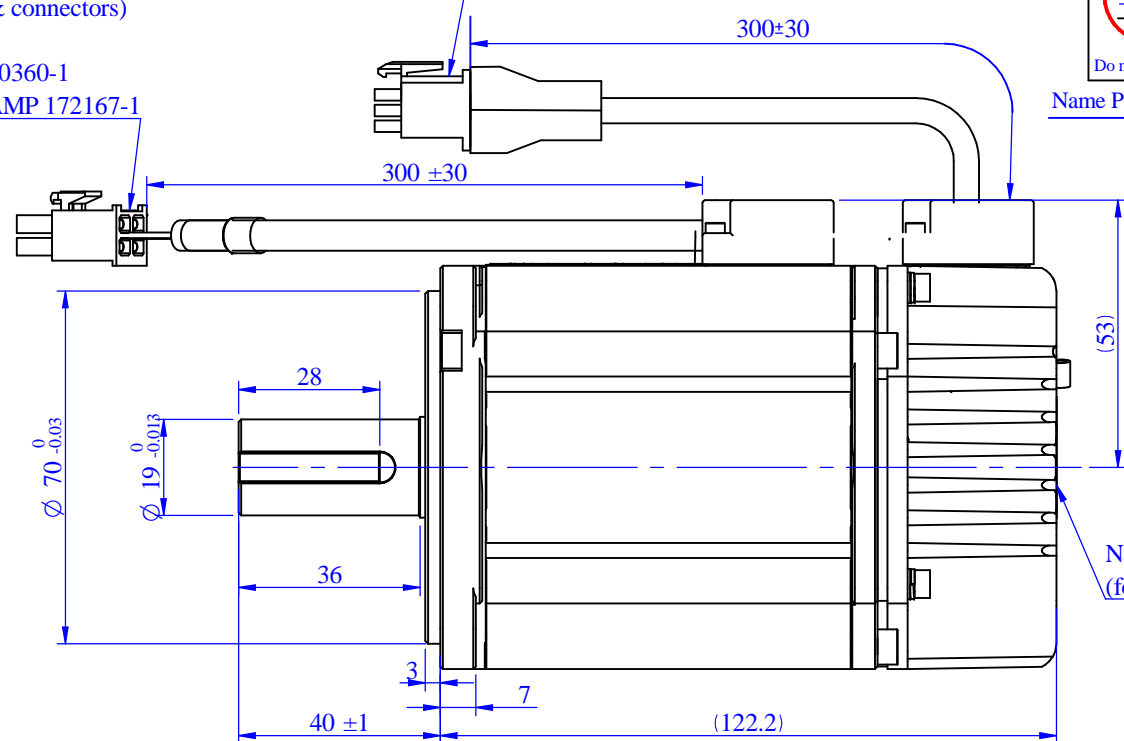
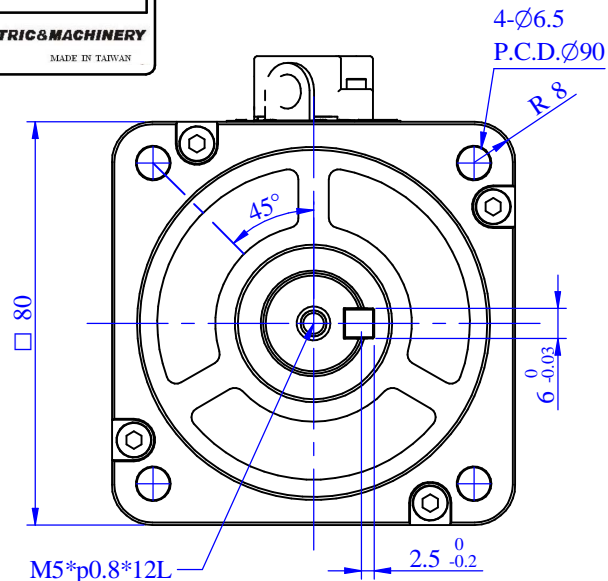
HOUSING:AMP 172167-1

PIN:AMP 770835-1



HOUSING:AMP 172169-1



Name Plate for Notice



Name Plate
(for Notice)

STANDARD TOLERANCE						APVD			SCALE	2/3	UNIT	m m	NAME	Servo Motor Outline Drawing		
X	±0.5					CHKD			3RD .A.P		TITLE	JSMA-PUC08A3K				
.X	±0.2					CHKD										
.XX	±0.05															
ANGLE	±30'					DWN	Leon	04-08-'16	 ATEC ELECTRO DEVICES CO., LTD.			Dept. Design	DWG.NO.	D01X08751C3NZ3D01		
MATERIAL		REV	DESCRIPTION	SIGNATURE	DATE		SIGNATURE	DATE								