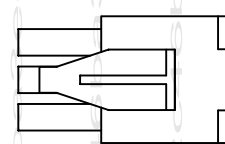
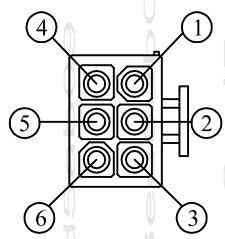
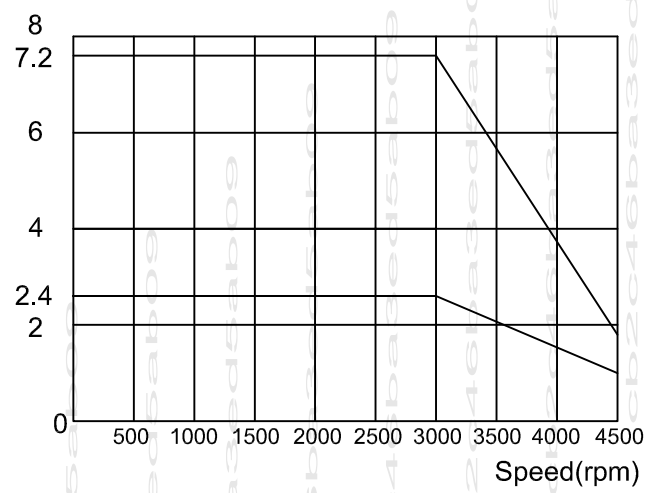
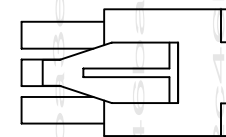
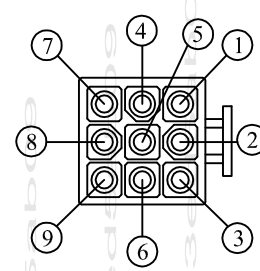


Torque(N-m)



Connector A

A : Power Pin Assignment	
Signal	AMP-172168-1
U	3
V	2
W	1
≡	4
B+	5
B-	6



Connector B

B : Encoder Pin Assignment		
Function	Signal	AMP 1-172169-9
Power	5V	1
	0V	2
Incremental Signal	SD +	7
	SD -	8
Shielding	Shielding	9
Battery	VB	5
	GND	6

Rate Power : 750W  
Driver Input Voltage : 220V  
Rated Torque : 2.4N-m  
Rated Speed : 3000 rpm  
Rated Current : 5.1A(Arms)  
Encoder : 17-bit Absolute  
Moment of Inertia : 3.32 Kg-m<sup>2</sup> (\*10<sup>-4</sup>)  
Allowable Load Inertia Ratio : 10 times or less  
Brake : Yes  
Shaft : Round  
Oil seal : No

ITEM	DATE	MODIFIED	DESCRIPTION	CHK	APPD
△	2019.05.02	周孟儒	U1010-ECN-190502	黎振安	林政穎

NAME	DWG NO	SHEET	TYPE	MS-750W	DATE	2015.01.13
AC SERVO MOTOR	AC22056	A2	1-1	CUSTOMER	DRN	邱婉容
HIWIN® MIKROSYSTEM CORP.				SCALE	1 : X	CHK 鄭立巍
				PART NO	FRMS752B408A	APPD 江新安