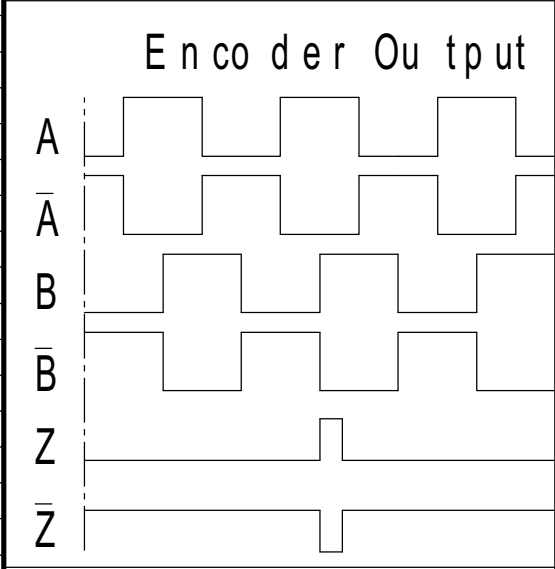
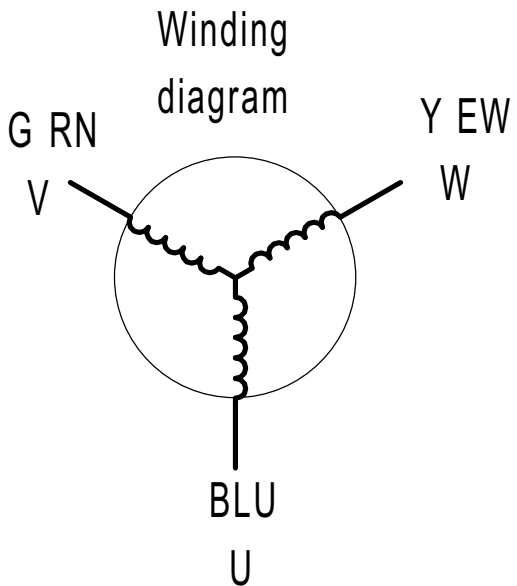
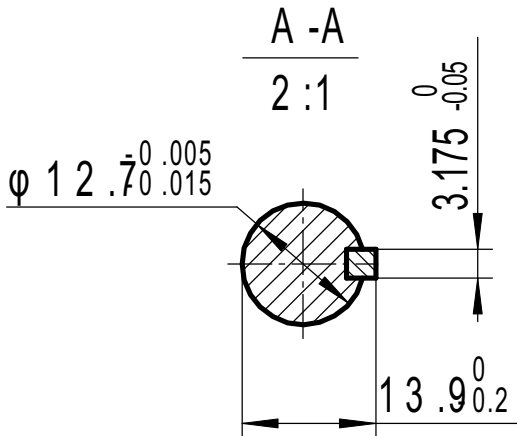
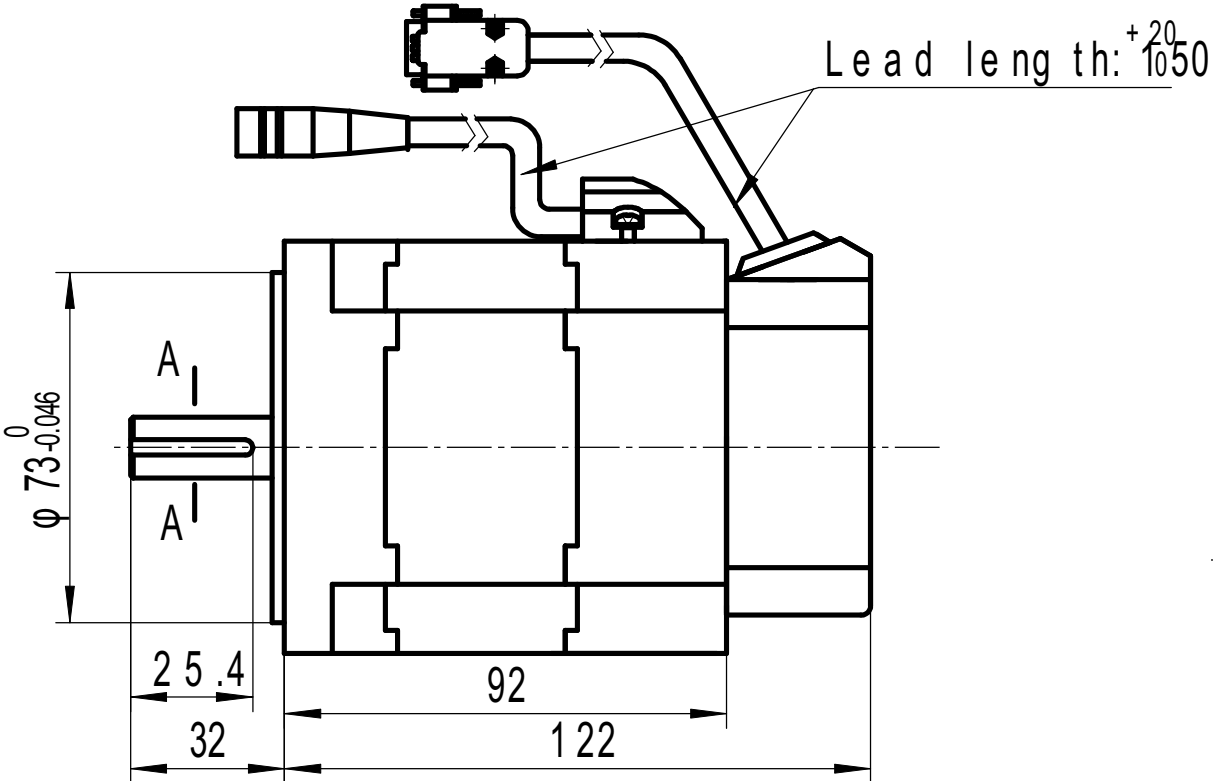
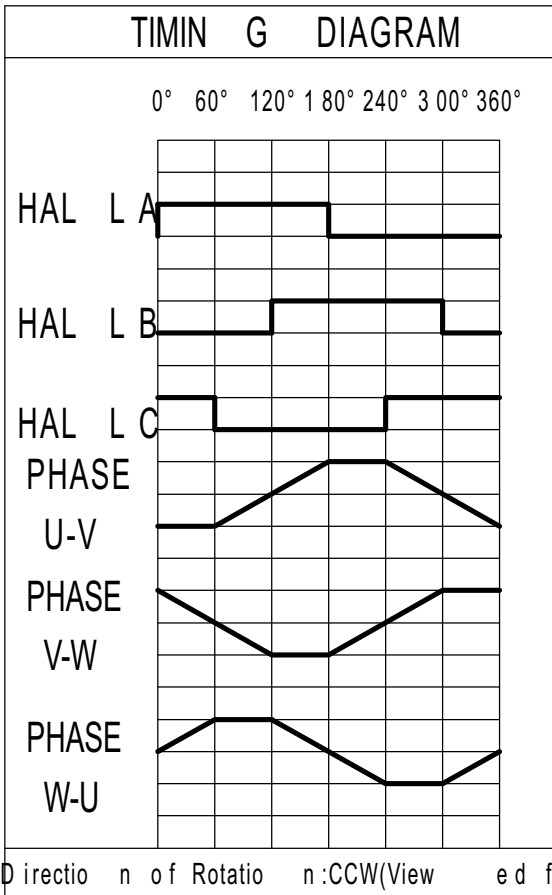


En c o d e r
Vo l t a g e: +5V ±5%
Cu r r e n t: 150 m A M a x
F r e q u e n c y: 125 K H z
T e m p .: -20-100 C
P u l s e: 10 00



R o t a t i o n C C W f o r m s h a f t s i d e			
1	Vo l t a g e	V	80
2	P h a s e	m	3
3	P o l e	P	8
4			
5			
6	R a t e d T o r q u e N . m		1.3
7	R a t e d S p e e d r p m		3089±10%
8	R a t e d C u r r e n t A		7.5±20%
9	P o w e r	W	420
10	R (L -L)	o h m	0.72
11	H (L -L)	m H	0.85
12	K e	V / K r p m	13

Mode I:JOC-MV340	1	D C	80V
1.3N .m	30 8 9RP	M	7.8A
Dat e :D-M-Y			
50			



En c o d e r C o n n e c t i o n										M o t o r		
1	2	3	4	5	9	10	11	12	13	1	2	3
Grey	Red	Violet	Pin	k Orange	Blue	Black	Whit		Gr e e n	Gr e e n	Bl u e	Y e l l o w
HAL L	B	+5V	D C	H A B - L L	A A -	H	A G N D C	Z	B	A	V	U W
FLASHCUT CNC CONTROL MADE SIMPLE										MV3401		