

32K101

1. 32K101

2.

3.

1.

2.

3.

		32K101	
1			
2			
3		BCH808	
4	Kw	7330	
5	r/min	5750	
6	r/min	6038	
7	Kg	3850	
8		SUS630(17-4PH)	
9		SCM440(EqV.A322 Gr.4140)	

70%:

30%,

	30		
1		20	1 2 0-10 2 10
2		5	0-5
3		5	0-5 ,
	70		
1		70	$=(F / F_n) * 70$ $=$ " " ,

1.

,

2.

3.

4.

5.

;

;(

)

6.

,

,

6038rpm

7.

8.

9.