

" "



1.

2.

5 ~45 30%-90%

3.

4.

5.



1.

2.

3.

4.

5.

6.












7.



1.

2.

3.

1		
2		OK
3		
4		
5		
6		
7		2
8		
9		
10		
11		

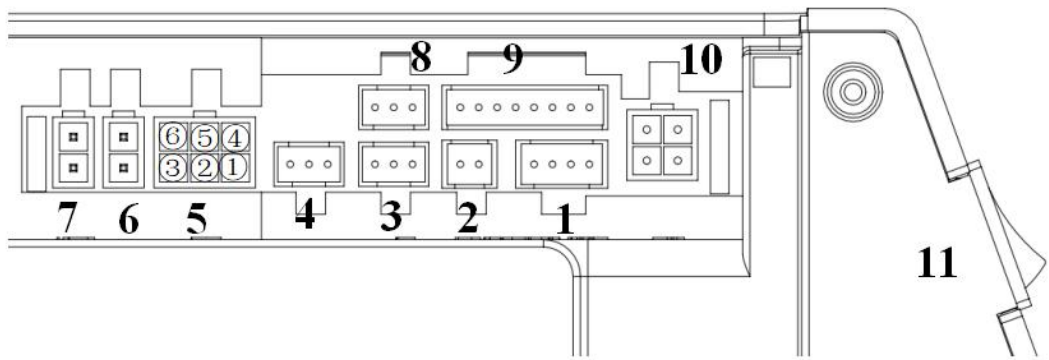
3.2

" P" 2

S02		160	0-990	
S03		16	0-990	
S04		48	0-990	
S05		16	0-990	
S06		0	0-990	
S07		16	0-990	
S08		200	0-990	/M\$
S09		0	0-990	
S10		8	0-990	
S11		96	0-990	
S12		160	0-990	
S13		160	0-990	
S14		160	0-990	
S15		16	0-990	
S16		0	0-990	

S17		220	20- 2000		/mš
S18		180	10- 990	100%	(mš)
S19		20	10- 90		50%
S20		20	1- 990		mš
S21		5	1- 120		S
S22		200	50- 990		
S23		35	10- 990		(mš)
S24		100	1- 100		
S25		200	1- 4096		
S26		500	1- 4096		
S27		1500	1- 4096		
S28		1700	1- 4096		
S29		3000	1- 4096		
S30		50	1- 100	50	50
S31		1	0- 1	0	1
S32		1	0- 1	0	1
S34		500	1- 2000		Mš
S35		3500	500- 7000		RPM
S37		300	1- 600		
S38		300	1- 600		
S39		300	1- 600		
S40		2200	100- 4000		

S41		2200	100- 4000	
S42		2200	100- 4000	
S43		300	1- 600	
S44		2200	100- 4000	
S52		16	1- 990	
S53		1	0- 1	0 1
S54		12	0- 23	
S55		5500	500- 7000	
S56		0	0- 1	
S57			0- 9999	S
S58		0	0- 1	
S59		0	0- 1	0 1
S61		3	2- 3	
S62		500	300- 800	



1			
2		8	
3		9	
4			
5			
6			

