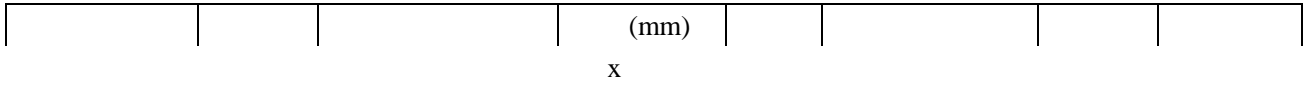


QUIK

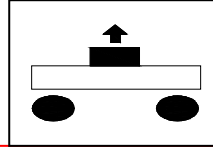
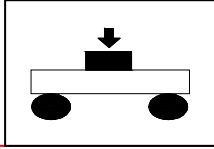
V2.2

1							
2							
3							
4		240,000	2	80,000	6	40,000	12
5							
6	3		5		4		
7							
8	4						
9							
10							
11							
12	QUIK-60A	80A	100A				

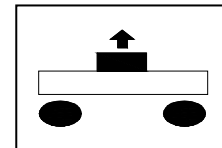
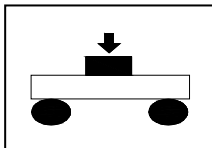
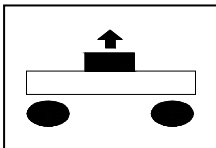


1.
1
2
3 4 , " i3i3"

4.
2 :
1 2 3 11
2
2 3 5 6 5 6 2



2.
11
2 3
beeb- (1 , 1)
beeb- beeb- (2 , 2)
beeb- beeb- beeb- (3 , 3)
beeb- beeb- beeb- beeb- (4 , 4)
beeb----- (1 , 1)
beeb----- beeb- (1 1 , 1 1)
beeb----- beeb- beeb- (1 2 , 1 2)
beeb----- beeb- beeb- beeb- (1 3 , 1 3)
beeb----- beeb- beeb- beeb- beeb- (1 4 , 1 4)
(10) beeb----- beeb----- (2 , 2)
(11) beeb----- beeb----- beeb-----" (3 , 3)
: 1 "beeb-----" = 5 "beeb-", 1 = 5



3.
5 6 5 6" 2
3 3 2

	beeb-,1 1	beeb-beeb-,2 2	beeb-...,3 3	beeb-...,4 4	beeb-----,1 1	beeb-----,N N
1.	50%	75%	100%			
2.	0	5%	10%	15%	20%	
3.	ONE	TWO	TWO2			
4.	10%	15%	20%	23%	25%	
5.		2	3	4	5	N
6.	2.5V/	2.8V/	3.1V/			
7.						
8.	6	8	10			
9.	5	10	20	30		
10.	25	50	75	100		

: 1 1 “beeb-----” = 5 “beeb-” , 1 “beeb-----” 1 “beeb-”
(5+1=6), 6
2
3 () = *
3.1V
4 2 3 11 2
2 “beep-”

LED

LED

