

U _{вых} , В	I _н , А	Одноканальные блоки на 60 Вт
		С изоляторами
3,3	18,18	SxN60.10x.00
5,0	12,00	SxN60.10x.01
5,2	11,54	SxN60.10x.01*
5,3	11,32	SxN60.10x.01**
5,5	10,91	SxN60.10x.01/1
6,0	10,00	SxN60.10x.02
6,3	9,52	SxN60.10x.02*
6,5	9,23	SxN60.10x.02**
7,0	8,57	SxN60.10x.02***
7,5	8,00	SxN60.10x.02/3
8,0	7,50	SxN60.10x.02/4
8,5	7,06	SxN60.10x.02/5
9,0	6,67	SxN60.10x.03
10,0	6,00	SxN60.10x.03*
10,8	5,56	SxN60.10x.03**
12,0	5,00	SxN60.10x.04
13,7	4,38	SxN60.10x.04*
13,0	4,62	SxN60.10x.04**
12,6	4,76	SxN60.10x.04***
14,0	4,29	SxN60.10x.04/1
14,4	4,17	SxN60.10x.04/3
15,0	4,00	SxN60.10x.05
15,5	3,87	SxN60.10x.05/1
16,0	3,75	SxN60.10x.05*
17,0	3,53	SxN60.10x.05**
18,0	3,33	SxN60.10x.06
19,0	3,16	SxN60.10x.06/1
20,0	3,00	SxN60.10x.06*
23,0	2,61	SxN60.10x.06***
24,0	2,50	SxN60.10x.07
25,0	2,40	SxN60.10x.07/1
26,0	2,31	SxN60.10x.07/2
27,0	2,22	SxN60.10x.07*
27,3	2,20	SxN60.10x.07*/1
28,0	2,14	SxN60.10x.07***
29,0	2,07	SxN60.10x.07/3
30,0	2,00	SxN60.10x.07/4
31,0	1,94	SxN60.10x.07**
36,0	1,67	SxN60.10x.08
34,0	1,76	SxN60.10x.08*
40,0	1,50	SxN60.10x.08**
48,0	1,25	SxN60.10x.09
50,0	1,20	SxN60.10x.09*
54,0	1,11	SxN60.10x.09**
60,0	1,00	SxN60.10x.10
67,5	0,89	SxN60.10x.10/1
72,0	0,83	SxN60.10x.10*
75,0	0,80	SxN60.10x.10**
95,0	0,63	SxN60.10x.11
100,0	0,60	SxN60.10x.12
110,0	0,55	SxN60.10x.12*
115,0	0,52	SxN60.10x.12*
130,0	0,46	SxN60.10x.12***
140,0	0,43	SxN60.10x.12**
135,0	0,44	SxN60.10x.12/1
125,0	0,48	SxN60.10x.12/2
180,0	0,33	SxN60.10x.12/3
190,0	0,32	SxN60.10x.12/4
200,0	0,30	SxN60.10x.13
210,0	0,29	SxN60.10x.13*
220,0	0,27	SxN60.10x.13**
202,5	0,30	SxN60.10x.13/1
250,0	0,24	SxN60.10x.13/2

