



## Выбор функциональных установок кнопок ПДУ



A-1

1-я СТАДИЯ ВЫБОРА (1S)

№	DIP	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
1	00000001				4								
2	00000010			3	4								
3	00000011		2	3	4								
4	00000100	1	2	3	4								
5	00000101								4				
6	00000110							3	4				
7	00000111						2	3	4				
8	00001000					1	2	3	4				
9	00001001										4		
10	00001010									3	4		
11	00001011								2	3	4		
12	00001100							1	2	3	4		
13	00001101												4
14	00001110											3	4
15	00001111										2	3	4
16	00010000									1	2	3	4

A-2 [ встроенный ]

1-я СТАДИЯ ВЫБОРА (1S)

№	DIP	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
1	00000001				4								
17	00010001			3	4								
18	00010010		2	3	4								
19	00010011	1	2	3	4								
5	00000101								4				
20	00010100							3	4				
21	00010101						2	3	4				
22	00010110					1	2	3	4				
5	00000101										4		
20	00010100									3	4		
21	00010101								2	3	4		
22	00010110							1	2	3	4		
9	00001001											4	
23	00010111										3	4	
24	00011000									2	3	4	
25	00011001								1	2	3	4	
13	00001101												4
26	00011010											3	4
27	00011011										2	3	4
28	00011100									1	2	3	4

DIP- микропереключатель

PB - кнопка

В-1

## 2-4- СТАДИИ ВЫБОРА (2-4S)

Тип выбора А: Hub1→Hub2→Hub1→Hub2→....

Тип выбора В: 0→Hub1→Hub2→0→Hub1→....

Тип выбора С: Hub1→Hub2→Hub1+2→Hub1→Hub2→....

Тип выбора D: 0→Hub1→Hub2→Hub1+2→0→Hub1→....

№	DIP	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
29	00011101			A/1.2									
30	00011110			B/1.2									
31	00011111			C/1.2									
32	00100000			D/1.2									
33	00100001				A/3.4								
34	00100010				B/3.4								
35	00100011				C/3.4								
36	00100100				D/3.4								
37	00100101			A/1.2	A/3.4								
38	00100110			A/1.2	B/3.4								
39	00100111			A/1.2	C/3.4								
40	00101000			A/1.2	D/3.4								
41	00101001			B/1.2	B/3.4								
42	00101010			B/1.2	C/3.4								
43	00101011			B/1.2	D/3.4								
44	00101100			C/1.2	C/3.4								
45	00101101			C/1.2	D/3.4								
46	00101110			D/1.2	D/3.4								
47	00101111							A/1.2					
48	00110000							B/1.2					
49	00110001							C/1.2					
50	00110010							D/1.2					
51	00110011								A/3.4				
52	00110100								B/3.4				
53	00110101								C/3.4				
54	00110110								D/3.4				
55	00110111							A/1.2	A/3.4				
56	00111000							A/1.2	B/3.4				
57	00111001							A/1.2	C/3.4				
58	00111010							A/1.2	D/3.4				
59	00111011							B/1.2	B/3.4				
60	00111100							B/1.2	C/3.4				
61	00111101							B/1.2	D/3.4				
62	00111110							C/1.2	C/3.4				
63	00111111							C/1.2	D/3.4				
64	01000000							D/1.2	D/3.4				
65	01000001									A/1.2			
66	01000010									B/1.2			
67	01000011									C/1.2			
68	01000100									D/1.2			
69	01000101										A/3.4		
70	01000110										B/3.4		



105	01101001			A/1.2	A/3.4								
106	01101010			A/1.2	B/3.4								
107	01101011			A/1.2	C/3.4								
108	01101100			A/1.2	D/3.4								
109	01101101			B/1.2	B/3.4								
110	01101110			B/1.2	C/3.4								
111	01101111			B/1.2	D/3.4								
112	01110000			C/1.2	C/3.4								
113	01110001			C/1.2	D/3.4								
114	01110010			D/1.2	D/3.4								
115	01110011							A/1.2					
116	01110100							B/1.2					
117	01110101							C/1.2					
118	01110110							D/1.2					
51	00110011							A/3.4					
52	00110100							B/3.4					
53	00110101							C/3.4					
54	00110110							D/3.4					
119	01110111							A/1.2	A/3.4				
120	01111000							A/1.2	B/3.4				
121	01111001							A/1.2	C/3.4				
122	01111010							A/1.2	D/3.4				
123	01111011							B/1.2	B/3.4				
124	01111100							B/1.2	C/3.4				
125	01111101							B/1.2	D/3.4				
126	01111110							C/1.2	C/3.4				
127	01111111							C/1.2	D/3.4				
128	10000000							D/1.2	D/3.4				
115	01110011							A/1.2					
116	01110100							B/1.2					
117	01110101							C/1.2					
118	01110110							D/1.2					
51	00110011								A/3.4				
52	00110100								B/3.4				
53	00110101								C/3.4				
54	00110110								D/3.4				
119	01110111							A/1.2	A/3.4				
120	01111000							A/1.2	B/3.4				
121	01111001							A/1.2	C/3.4				
122	01111010							A/1.2	D/3.4				
123	01111011							B/1.2	B/3.4				
124	01111100							B/1.2	C/3.4				
125	01111101							B/1.2	D/3.4				
126	01111110							C/1.2	C/3.4				
127	01111111							C/1.2	D/3.4				
128	10000000							D/1.2	D/3.4				
129	10000001								A/1.2				



164	10100100		1	2	D/3.4								
165	10100101			A/1.2	4								
166	10100110			B/1.2	4								
167	10100111			C/1.2	4								
168	10101000			D/1.2	4								
169	10101001		3	A/1.2	4								
170	10101010		3	B/1.2	4								
171	10101011		3	C/1.2	4								
172	10101100		3	D/1.2	4								
173	10101101							1	A/3.4				
174	10101110							1	B/3.4				
175	10101111							1	C/3.4				
176	10110000							1	D/3.4				
177	10110001					1	2	A/3.4					
178	10110010					1	2	B/3.4					
179	10110011					1	2	C/3.4					
180	10110100					1	2	D/3.4					
181	10110101							A/1.2	4				
182	10110110							B/1.2	4				
183	10110111							C/1.2	4				
184	10111000							D/1.2	4				
185	10111001					3	A/1.2	4					
186	10111010					3	B/1.2	4					
187	10111011					3	C/1.2	4					
188	10111100					3	D/1.2	4					
189	10111101								1	A/3.4			
190	10111110								1	B/3.4			
191	10111111								1	C/3.4			
192	11000000								1	D/3.4			
193	11000001							1	2	A/3.4			
194	11000010							1	2	B/3.4			
195	11000011							1	2	C/3.4			
196	11000100							1	2	D/3.4			
197	11000101								A/1.2	4			
198	11000110								B/1.2	4			
199	11000111								C/1.2	4			
200	11001000								D/1.2	4			
201	11001001							3	A/1.2	4			
202	11001010							3	B/1.2	4			
203	11001011							3	C/1.2	4			
204	11001100							3	D/1.2	4			
205	11001101										1	A/3.4	
206	11001110										1	B/3.4	
207	11001111										1	C/3.4	
208	11010000										1	D/3.4	
209	11010001									1	2	A/3.4	
210	11010010									1	2	B/3.4	

211	11010011										1	2	C/3.4
212	11010100										1	2	D/3.4
213	11010101											A/1.2	4
214	11010110											B/1.2	4
215	11010111											C/1.2	4
216	11011000											D/1.2	4
217	11011001										3	A/1.2	4
218	11011010										3	B/1.2	4
219	11011011										3	C/1.2	4
220	11011100										3	D/1.2	4

DIP- микропереключатель

PB - кнопка

**С-2 [ встроенный ] 1-я СТАДИЯ ВЫБОРА (1S) совмещённые со 2-4- СТАДИЯМИ ВЫБОРА (2-4S)**

№	DIP	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
221	11011101			1	A/3.4								
222	11011110			1	B/3.4								
223	11011111			1	C/3.4								
224	11100000			1	D/3.4								
225	11100001		1	2	A/3.4								
226	11100010		1	2	B/3.4								
227	11100011		1	2	C/3.4								
228	11100100		1	2	D/3.4								
229	11100101							1	A/3.4				
230	11100110							1	B/3.4				
231	11100111							1	C/3.4				
232	11101000							1	D/3.4				
233	11101001						1	2	A/3.4				
234	11101010						1	2	B/3.4				
235	11101011						1	2	C/3.4				
236	11101100						1	2	D/3.4				
229	11100101									1	A/3.4		
230	11100110									1	B/3.4		
231	11100111									1	C/3.4		
232	11101000									1	D/3.4		
233	11101001								1	2	A/3.4		
234	11101010								1	2	B/3.4		
235	11101011								1	2	C/3.4		
236	11101100								1	2	D/3.4		
237	11101101										1	A/3.4	
238	11101110										1	B/3.4	
239	11101111										1	C/3.4	
240	11110000										1	D/3.4	
241	11110001									1	2	A/3.4	
242	11110010									1	2	B/3.4	
243	11110011									1	2	C/3.4	
244	11110100									1	2	D/3.4	

245	11110101											1	A/3.4
246	11110110											1	B/3.4
247	11110111											1	C/3.4
248	11111000											1	D/3.4
249	11111001										1	2	A/3.4
250	11111010										1	2	B/3.4
251	11111011										1	2	C/3.4
252	11111100										1	2	D/3.4

**DIP**- микропереключатель

**PB** - кнопка