

Pushbutton Function Table

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A. Flex EX Gen1 Models

A. Transmitter Toggle Functions (Standard)

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
001	00000001				4								
002	00000010			3	4								
003	00000011		2	3	4								
004	00000100	1	2	3	4								
005	00000101								4				
006	00000110							3	4				
007	00000111						2	3	4				
008	00001000					1	2	3	4				
009	00001001										4		
010	00001010									3	4		
011	00001011								2	3	4		
012	00001100							1	2	3	4		
013	00001101												4
014	00001110											3	4
015	00001111										2	3	4
016	00010000									1	2	3	4

B. Transmitter Toggle Functions (Inline)

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
01	00000001				4								
017	00010001			3	4								
018	00010010		2	3	4								
019	00010011	1	2	3	4								
005	00000101								4				
020	00010100							3	4				
021	00010101						2	3	4				
022	00010110					1	2	3	4				
005	00000101										4		
020	00010100									3	4		
021	00010101								2	3	4		
022	00010110							1	2	3	4		
009	00001001											4	
023	00010111										3	4	
024	00011000									2	3	4	
025	00011001								1	2	3	4	
013	00001101												4
026	00011010											3	4
027	00011011										2	3	4
028	00011100									1	2	3	4

C. A/B Pushbutton Select Functions (Standard)

Type-A selector sequence : A → B → A → B ...

Type-B selector sequence : Off → A → B → Off → A → B ...

Type-C selector sequence : A → B → A+B → A → B → A+B ...

Type-D selector sequence : Off → A → B → A+B → Off → A → B → A+B ...

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
029	00011101			A/1.2									
030	00011110			B/1.2									
031	00011111			C/1.2									
032	00100000			D/1.2									
033	00100001				A/3.4								
034	00100010				B/3.4								
035	00100011				C/3.4								
036	00100100				D/3.4								
037	00100101			A/1.2	A/3.4								
038	00100110			A/1.2	B/3.4								
039	00100111			A/1.2	C/3.4								
040	00101000			A/1.2	D/3.4								
041	00101001			B/1.2	B/3.4								
042	00101010			B/1.2	C/3.4								
043	00101011			B/1.2	D/3.4								
044	00101100			C/1.2	C/3.4								
045	00101101			C/1.2	D/3.4								
046	00101110			D/1.2	D/3.4								
047	00101111							A/1.2					
048	00110000							B/1.2					
049	00110001							C/1.2					
050	00110010							D/1.2					

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
051	00110011								A/3.4				
052	00110100								B/3.4				
053	00110101								C/3.4				
054	00110110								D/3.4				
055	00110111							A/1.2	A/3.4				
056	00111000							A/1.2	B/3.4				
057	00111001							A/1.2	C/3.4				
058	00111010							A/1.2	D/3.4				
059	00111011							B/1.2	B/3.4				
060	00111100							B/1.2	C/3.4				
061	00111101							B/1.2	D/3.4				
062	00111110							C/1.2	C/3.4				
063	00111111							C/1.2	D/3.4				
064	01000000							D/1.2	D/3.4				
065	01000001									A/1.2			
066	01000010									B/1.2			
067	01000011									C/1.2			
068	01000100									D/1.2			
069	01000101										A/3.4		
070	01000110										B/3.4		
071	01000111										C/3.4		
072	01001000										D/3.4		
073	01001001									A/1.2	A/3.4		
074	01001010									A/1.2	B/3.4		
075	01001011									A/1.2	C/3.4		

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
076	01001100									A/1.2	D/3.4		
077	01001101									B/1.2	B/3.4		
078	01001110									B/1.2	C/3.4		
079	01001111									B/1.2	D/3.4		
080	01010000									C/1.2	C/3.4		
081	01010001									C/1.2	D/3.4		
082	01010010									D/1.2	D/3.4		
083	01010011											A/1.2	
084	01010100											B/1.2	
085	01010101											C/1.2	
086	01010110											D/1.2	
087	01010111												A/3.4
088	01011000												B/3.4
089	01011001												C/3.4
090	01011010												D/3.4
091	01011011											A/1.2	A/3.4
092	01011100											A/1.2	B/3.4
093	01011101											A/1.2	C/3.4
094	01011110											A/1.2	D/3.4
095	01011111											B/1.2	B/3.4
096	01100000											B/1.2	C/3.4
097	01100001											B/1.2	D/3.4
098	01100010											C/1.2	C/3.4
099	01100011											C/1.2	D/3.4
100	01100100											D/1.2	D/3.4

D. A/B Pushbutton Select Functions (Inline)

Type-A selector sequence : A → B → A → B ...

Type-B selector sequence : Off → A → B → Off → A → B ...

Type-C selector sequence : A → B → A+B → A → B → A+B ...

Type-D selector sequence : Off → A → B → A+B → Off → A → B → A+B ...

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
101	01100101			A/1.2									
102	01100110			B/1.2									
103	01100111			C/1.2									
104	01101000			D/1.2									
033	00100001				A/3.4								
034	00100010				B/3.4								
035	00100011				C/3.4								
036	00100100				D/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					

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
051	00110011								A/3.4				
052	00110100								B/3.4				
053	00110101								C/3.4				
054	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			
051	00110011										A/3.4		
052	00110100										B/3.4		
053	00110101										C/3.4		
054	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		

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
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		
130	10000010										B/1.2		
131	10000011										C/1.2		
132	10000100										D/1.2		
069	01000101											A/3.4	
070	01000110											B/3.4	
071	01000111											C/3.4	
072	01001000											D/3.4	
133	10000101										A/1.2	A/3.4	
134	10000110										A/1.2	B/3.4	
135	10000111										A/1.2	C/3.4	
136	10001000										A/1.2	D/3.4	
137	10001001										B/1.2	B/3.4	
138	10001010										B/1.2	C/3.4	
139	10001011										B/1.2	D/3.4	
140	10001100										C/1.2	C/3.4	
141	10001101										C/1.2	D/3.4	
142	10001110										D/1.2	D/3.4	

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
143	10001111											A/1.2	
144	10010000											B/1.2	
145	10010001											C/1.2	
146	10010010											D/1.2	
087	01010111												A/3.4
088	01011000												B/3.4
089	01011001												C/3.4
090	01011010												D/3.4
147	10010011											A/1.2	A/3.4
148	10010100											A/1.2	B/3.4
149	10010101											A/1.2	C/3.4
150	10010110											A/1.2	D/3.4
151	10010111											B/1.2	B/3.4
152	10011000											B/1.2	C/3.4
153	10011001											B/1.2	D/3.4
154	10011010											C/1.2	C/3.4
155	10011011											C/1.2	D/3.4
156	10011100											D/1.2	D/3.4

E. Transmitter Toggle + A/B Pushbutton Select Functions (Standard)

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
157	10011101			1	A/3.4								
158	10011110			1	B/3.4								
159	10011111			1	C/3.4								
160	10100000			1	D/3.4								
161	10100001		1	2	A/3.4								
162	10100010		1	2	B/3.4								
163	10100011		1	2	C/3.4								
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				

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
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

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
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

F. Transmitter Toggle + A/B Pushbutton Select Functions (Inline)

NO	Dip Set	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	11101101									1	A/3.4		
230	11101110									1	B/3.4		
231	11101111									1	C/3.4		
232	11110000									1	D/3.4		
233	11110001								1	2	A/3.4		
234	11110010								1	2	B/3.4		
235	11110011								1	2	C/3.4		
236	11110100								1	2	D/3.4		
237	11110101										1	A/3.4	

NO	Dip Set	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
238	11110110										1	B/3.4	
239	11110111										1	C/3.4	
240	11111000										1	D/3.4	
241	11111001									1	2	A/3.4	
242	11111010									1	2	B/3.4	
243	11111011									1	2	C/3.4	
244	11111100									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

B. Flex EX Gen2 Models

A. Transmitter Toggle Functions (Standard)

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
001				4								
002			3	4								
003		2	3	4								
004	1	2	3	4								
005								4				
006							3	4				
007						2	3	4				
008					1	2	3	4				
009										4		
010									3	4		
011								2	3	4		
012							1	2	3	4		
013												4
014											3	4
015										2	3	4
016									1	2	3	4

B. Transmitter Toggle Functions (Inline)

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
01				4								
017			3	4								
018		2	3	4								
019	1	2	3	4								
005								4				
020							3	4				
021						2	3	4				
022					1	2	3	4				
005										4		
020									3	4		
021								2	3	4		
022							1	2	3	4		
009											4	
023										3	4	
024									2	3	4	
025								1	2	3	4	
013												4
026											3	4
027										2	3	4
028									1	2	3	4

C. A/B Pushbutton Select Functions (Standard)

Type-A selector sequence : A → B → A → B ...

Type-B selector sequence : Off → A → B → Off → A → B ...

Type-C selector sequence : A → B → A+B → A → B → A+B ...

Type-D selector sequence : Off → A → B → A+B → Off → A → B → A+B ...

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
029			A/1.2									
030			B/1.2									
031			C/1.2									
032			D/1.2									
033				A/3.4								
034				B/3.4								
035				C/3.4								
036				D/3.4								
037			A/1.2	A/3.4								
038			A/1.2	B/3.4								
039			A/1.2	C/3.4								
040			A/1.2	D/3.4								
041			B/1.2	B/3.4								
042			B/1.2	C/3.4								
043			B/1.2	D/3.4								
044			C/1.2	C/3.4								
045			C/1.2	D/3.4								
046			D/1.2	D/3.4								
047							A/1.2					
048							B/1.2					
049							C/1.2					
050							D/1.2					

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
051								A/3.4				
052								B/3.4				
053								C/3.4				
054								D/3.4				
055							A/1.2	A/3.4				
056							A/1.2	B/3.4				
057							A/1.2	C/3.4				
058							A/1.2	D/3.4				
059							B/1.2	B/3.4				
060							B/1.2	C/3.4				
061							B/1.2	D/3.4				
062							C/1.2	C/3.4				
063							C/1.2	D/3.4				
064							D/1.2	D/3.4				
065									A/1.2			
066									B/1.2			
067									C/1.2			
068									D/1.2			
069										A/3.4		
070										B/3.4		
071										C/3.4		
072										D/3.4		
073									A/1.2	A/3.4		
074									A/1.2	B/3.4		
075									A/1.2	C/3.4		

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
076									A/1.2	D/3.4		
077									B/1.2	B/3.4		
078									B/1.2	C/3.4		
079									B/1.2	D/3.4		
080									C/1.2	C/3.4		
081									C/1.2	D/3.4		
082									D/1.2	D/3.4		
083											A/1.2	
084											B/1.2	
085											C/1.2	
086											D/1.2	
087												A/3.4
088												B/3.4
089												C/3.4
090												D/3.4
091											A/1.2	A/3.4
092											A/1.2	B/3.4
093											A/1.2	C/3.4
094											A/1.2	D/3.4
095											B/1.2	B/3.4
096											B/1.2	C/3.4
097											B/1.2	D/3.4
098											C/1.2	C/3.4
099											C/1.2	D/3.4
100											D/1.2	D/3.4

D. A/B Pushbutton Select Functions (Inline)

Type-A selector sequence : A → B → A → B ...

Type-B selector sequence : Off → A → B → Off → A → B ...

Type-C selector sequence : A → B → A+B → A → B → A+B ...

Type-D selector sequence : Off → A → B → A+B → Off → A → B → A+B ...

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
101			A/1.2									
102			B/1.2									
103			C/1.2									
104			D/1.2									
033				A/3.4								
034				B/3.4								
035				C/3.4								
036				D/3.4								
105			A/1.2	A/3.4								
106			A/1.2	B/3.4								
107			A/1.2	C/3.4								
108			A/1.2	D/3.4								
109			B/1.2	B/3.4								
110			B/1.2	C/3.4								
111			B/1.2	D/3.4								
112			C/1.2	C/3.4								
113			C/1.2	D/3.4								
114			D/1.2	D/3.4								
115							A/1.2					
116							B/1.2					
117							C/1.2					
118							D/1.2					

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
051								A/3.4				
052								B/3.4				
053								C/3.4				
054								D/3.4				
119							A/1.2	A/3.4				
120							A/1.2	B/3.4				
121							A/1.2	C/3.4				
122							A/1.2	D/3.4				
123							B/1.2	B/3.4				
124							B/1.2	C/3.4				
125							B/1.2	D/3.4				
126							C/1.2	C/3.4				
127							C/1.2	D/3.4				
128							D/1.2	D/3.4				
115									A/1.2			
116									B/1.2			
117									C/1.2			
118									D/1.2			
051										A/3.4		
052										B/3.4		
053										C/3.4		
054										D/3.4		
119									A/1.2	A/3.4		
120									A/1.2	B/3.4		
121									A/1.2	C/3.4		

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
122									A/1.2	D/3.4		
123									B/1.2	B/3.4		
124									B/1.2	C/3.4		
125									B/1.2	D/3.4		
126									C/1.2	C/3.4		
127									C/1.2	D/3.4		
128									D/1.2	D/3.4		
129										A/1.2		
130										B/1.2		
131										C/1.2		
132										D/1.2		
069											A/3.4	
070											B/3.4	
071											C/3.4	
072											D/3.4	
133										A/1.2	A/3.4	
134										A/1.2	B/3.4	
135										A/1.2	C/3.4	
136										A/1.2	D/3.4	
137										B/1.2	B/3.4	
138										B/1.2	C/3.4	
139										B/1.2	D/3.4	
140										C/1.2	C/3.4	
141										C/1.2	D/3.4	
142										D/1.2	D/3.4	

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
143											A/1.2	
144											B/1.2	
145											C/1.2	
146											D/1.2	
087												A/3.4
088												B/3.4
089												C/3.4
090												D/3.4
147											A/1.2	A/3.4
148											A/1.2	B/3.4
149											A/1.2	C/3.4
150											A/1.2	D/3.4
151											B/1.2	B/3.4
152											B/1.2	C/3.4
153											B/1.2	D/3.4
154											C/1.2	C/3.4
155											C/1.2	D/3.4
156											D/1.2	D/3.4

E. Transmitter Toggle + A/B Pushbutton Select Functions (Standard)

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
157			1	A/3.4								
158			1	B/3.4								
159			1	C/3.4								
160			1	D/3.4								
161		1	2	A/3.4								
162		1	2	B/3.4								
163		1	2	C/3.4								
164		1	2	D/3.4								
165			A/1.2	4								
166			B/1.2	4								
167			C/1.2	4								
168			D/1.2	4								
169		3	A/1.2	4								
170		3	B/1.2	4								
171		3	C/1.2	4								
172		3	D/1.2	4								
173							1	A/3.4				
174							1	B/3.4				
175							1	C/3.4				
176							1	D/3.4				
177						1	2	A/3.4				
178						1	2	B/3.4				
179						1	2	C/3.4				
180						1	2	D/3.4				
181							A/1.2	4				

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
182							B/1.2	4				
183							C/1.2	4				
184							D/1.2	4				
185						3	A/1.2	4				
186						3	B/1.2	4				
187						3	C/1.2	4				
188						3	D/1.2	4				
189									1	A/3.4		
190									1	B/3.4		
191									1	C/3.4		
192									1	D/3.4		
193								1	2	A/3.4		
194								1	2	B/3.4		
195								1	2	C/3.4		
196								1	2	D/3.4		
197									A/1.2	4		
198									B/1.2	4		
199									C/1.2	4		
200									D/1.2	4		
201								3	A/1.2	4		
202								3	B/1.2	4		
203								3	C/1.2	4		
204								3	D/1.2	4		
205											1	A/3.4
206											1	B/3.4

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
207											1	C/3.4
208											1	D/3.4
209										1	2	A/3.4
210										1	2	B/3.4
211										1	2	C/3.4
212										1	2	D/3.4
213											A/1.2	4
214											B/1.2	4
215											C/1.2	4
216											D/1.2	4
217										3	A/1.2	4
218										3	B/1.2	4
219										3	C/1.2	4
220										3	D/1.2	4

F. Transmitter Toggle + A/B Pushbutton Select Functions (Inline)

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
221			1	A/3.4								
222			1	B/3.4								
223			1	C/3.4								
224			1	D/3.4								
225		1	2	A/3.4								
226		1	2	B/3.4								
227		1	2	C/3.4								
228		1	2	D/3.4								
229							1	A/3.4				
230							1	B/3.4				
231							1	C/3.4				
232							1	D/3.4				
233						1	2	A/3.4				
234						1	2	B/3.4				
235						1	2	C/3.4				
236						1	2	D/3.4				
229									1	A/3.4		
230									1	B/3.4		
231									1	C/3.4		
232									1	D/3.4		
233								1	2	A/3.4		
234								1	2	B/3.4		
235								1	2	C/3.4		
236								1	2	D/3.4		
237										1	A/3.4	

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
238										1	B/3.4	
239										1	C/3.4	
240										1	D/3.4	
241									1	2	A/3.4	
242									1	2	B/3.4	
243									1	2	C/3.4	
244									1	2	D/3.4	
245											1	A/3.4
246											1	B/3.4
247											1	C/3.4
248											1	D/3.4
249										1	2	A/3.4
250										1	2	B/3.4
251										1	2	C/3.4
252										1	2	D/3.4

C. Flex ECO Models

A. Transmitter Toggle Functions (Standard)

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
001	1											
002		2										
003			1									
004				2								
005					1							
006						2						
007							1					
008								2				
009									1			
010										2		
011											1	
012												2
013	1	2										
014			1	2								
015					1	2						
016							1	2				
017									1	2		
018											1	2

B. Transmitter Toggle Functions (Inline)

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
019	1		2									
020					1		2					
021									1		2	
022		1		2								
023						1		2				
024										1		2

C. A/B Pushbutton Select Functions (Standard)

Type-A selector sequence : A → B → A → B ...

Type-B selector sequence : Off → A → B → Off → A → B ...

Type-C selector sequence : A → B → A+B → A → B → A+B ...

Type-D selector sequence : Off → A → B → A+B → Off → A → B → A+B ...

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
025			A/1.2									
026			B/1.2									
027			C/1.2									
028			D/1.2									
029				A/1.2								
030				B/1.2								
031				C/1.2								
032				D/1.2								
033							A/1.2					
034							B/1.2					
035							C/1.2					
036							D/1.2					
037								A/1.2				
038								B/1.2				
039								C/1.2				
040								D/1.2				
041											A/1.2	
042											B/1.2	
043											C/1.2	
044											D/1.2	
045												A/1.2
046												B/1.2

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
051												C/1.2
052												D/1.2

D. A/B Pushbutton Select Functions (Inline)

Type-A selector sequence : A → B → A → B ...

Type-B selector sequence : Off → A → B → Off → A → B ...

Type-C selector sequence : A → B → A+B → A → B → A+B ...

Type-D selector sequence : Off → A → B → A+B → Off → A → B → A+B ...

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
049			A/1.2									
050			B/1.2									
051			C/1.2									
052			D/1.2									
029				A/1.2								
030				B/1.2								
031				C/1.2								
032				D/1.2								
053							A/1.2					
054							B/1.2					
055							C/1.2					
056							D/1.2					
037								A/1.2				
038								B/1.2				
039								C/1.2				
040								D/1.2				
057											A/1.2	
058											B/1.2	

NO	PB1	PB2	PB3	PB4	PB5	PB6	PB7	PB8	PB9	PB10	PB11	PB12
059											C/1.2	
060											D/1.2	
045												A/1.2
046												B/1.2
047												C/1.2
048												D12