

### Tower 1

**U5** **P0**  
 E:2942-23  
 =1537  
**1,2/1,2**   
 U = 180 [V]  
 I = [μA]

**U9** **P1**  
 E:3168-7  
 =1521  
**3,4/3,4**   
 U = 380 [V]  
 I = [μA]

**U15** **P2**  
 E:2572-3  
 =1500  
**5,6/5,6**   
 U = 220 [V]  
 I = 1.8 [μA]

**U6** **P3**  
 E:2085-8  
 =1496  
**7,8/7,8**   
 U = 290 [V]  
 I = 1.24 [μA]

### Tower 2

**U13** **P4**  
 E:3111-3  
 =1517  
**9,10/9,10**   
 U = 400 [V]  
 I = [μA]

**U8** **P5**  
 E:2503-15  
 =1512  
**11,12/11,12**   
 U = 250 [V]  
 I = 4.4 [μA]

**U12** **P6**  
 E:2344-03  
 =1491  
**1,2/1,2**   
 U = 350 [V]  
 I = 1.71 [μA]

**U14** **P7**  
 E:2113-5  
 =1460  
**3,4/3,4**   
 U = 450 [V]  
 I = 1.8 [μA]

### Tower 3

**U1** **P8**  
 E:2883-11  
 =1537  
**5,6/5,6**   
 U = 310 [V]  
 I = 1.64 [μA]

**U7** **P9**  
 E:2883-10  
 =1536  
**7,8/7,8**   
 U = 340 [V]  
 I = [μA]

**U10** **P10**  
 E:2572-4  
 =1471  
**9,10/9,10**   
 U = 265 [V]  
 I = 2.08 [μA]

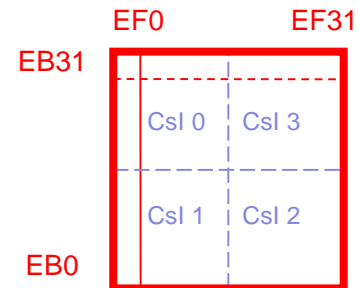
**U11** **P11**  
 E:2344-05  
 =1491  
**11,12/11,12**   
 U = 350 [V]  
 I = 2.02 [μA]



0	3	16	19	32	35
1	<b>P0</b>	2	<b>P4</b>	17	18
4	7	20	23	36	39
5	<b>P1</b>	6	<b>P5</b>	21	22
8	11	24	27	40	43
9	<b>P2</b>	10	<b>P6</b>	25	26
12	15	28	31	44	47
13	<b>P3</b>	14	<b>P7</b>	29	30
				33	34
				37	38
				41	42
				45	46
				<b>P8</b>	<b>P9</b>
				<b>P10</b>	<b>P11</b>

CB/slot

E Front



E14030 & 15190