

Register map

Address	Comments	R/W								
			7	6	5	4	3	2	1	0
0x1	DataOn	R/W								DataOn
0x2	lamda	R/W	lamda							
0x3	InitOn	W								InitOn
0x4	Random Seed	R/W	63	62	61	60	59	58	57	56
0x5	Random Seed	R/W	55	54	53	52	51	50	49	48
0x6	Random Seed	R/W	47	46	45	44	43	42	41	40
0x7	Random Seed	R/W	39	38	37	36	35	34	33	32
0x8	Random Seed	R/W	31	30	29	28	27	26	25	24
0x9	Random Seed	R/W	23	22	21	20	19	18	17	16
0xA	Random Seed	R/W	15	14	13	12	11	10	9	8
0xB	Random Seed	R/W	7	6	5	4	3	2	1	0
0xC	FrequencySet	R/W	Frequency Set							
0xD-F	Not used									
0x10	Data enable from ch 248 to 255	R/W	255	254	253	252	251	250	249	248
0x11	Data enable from ch 240 to 247	R/W	247	246	245	244	243	242	241	240
0x12	Data enable from ch 232 to 239	R/W	239	238	237	236	235	234	233	232
0x13	Data enable from ch 224 to 231	R/W	231	230	229	228	227	226	225	224
0x14	Data enable from ch 216 to 223	R/W	223	222	221	220	219	218	217	216
0x15	Data enable from ch 208 to 215	R/W	215	214	213	212	211	210	209	208
0x16	Data enable from ch 200 to 207	R/W	207	206	205	204	203	202	201	200
0x17	Data enable from ch 192 to 199	R/W	199	198	197	196	195	194	193	192
0x18	Data enable from ch 184 to 191	R/W	191	190	189	188	187	186	185	184
0x19	Data enable from ch 176 to 183	R/W	183	182	181	180	179	178	177	176
0x1A	Data enable from ch 168 to 175	R/W	175	174	173	172	171	170	169	168
0x1B	Data enable from ch 160 to 167	R/W	167	166	165	164	163	162	161	160
0x1C	Data enable from ch 152 to 159	R/W	159	158	157	156	155	154	153	152
0x1D	Data enable from ch 144 to 151	R/W	151	150	149	148	147	146	145	144
0x1E	Data enable from ch 136 to 143	R/W	143	142	141	140	139	138	137	136
0x1F	Data enable from ch 127 to 135	R/W	135	134	133	132	131	130	129	128
0x20	Data enable from ch 120 to 127	R/W	127	126	125	124	123	122	121	120
0x21	Data enable from ch 112 to 119	R/W	119	118	117	116	115	114	113	112
0x22	Data enable from ch 104 to 111	R/W	111	110	109	108	107	106	105	104
0x23	Data enable from ch 96 to 103	R/W	103	102	101	100	99	98	97	96
0x24	Data enable from ch 88 to 95	R/W	95	94	93	92	91	90	89	88
0x25	Data enable from ch 80 to 87	R/W	87	86	85	84	83	82	81	80
0x26	Data enable from ch 72 to 79	R/W	79	78	77	76	75	74	73	72
0x27	Data enable from ch 64 to 71	R/W	71	70	69	68	67	66	65	64
0x28	Data enable from ch 56 to 63	R/W	63	62	61	60	59	58	57	56
0x29	Data enable from ch 48 to 55	R/W	55	54	53	52	51	50	49	48
0x2A	Data enable from ch 40 to 47	R/W	47	46	45	44	43	42	41	40
0x2B	Data enable from ch 32 to 39	R/W	39	38	37	36	35	34	33	32
0x2C	Data enable from ch 24 to 31	R/W	31	30	29	28	27	26	25	24
0x2D	Data enable from ch 16 to 23	R/W	23	22	21	20	19	18	17	16
0x2E	Data enable from ch 8 to 15	R/W	15	14	13	12	11	10	9	8
0x2F	Data enable from ch 0 to 7	R/W	7	6	5	4	3	2	1	0

備考

DataOnをHにすることでデータが送られるようになる。
ポアソン分布のλの設定
Random Seedで決めたseedを反映させる
デフォルトは88172645463325252 （10進数）

各chのイネーブルに対応
1にすることでその信号が有効になる