

Mode		Bits Amplitude	Bits Phase	Bits Frequency	Cycles / Refresh	Sampling Rate Mc	Resolution Hz
a	OFF						
b	Noise	9					
c	Sawtooth slow	9	9	25	8	2,75	0,08195639
d	Sawtooth fast	8	8	24	5	4,40	0,26226044
e	Sine slow	9	10	26	10	2,20	0,03278255
f	Sine fast	8	9	25	8	2,75	0,08195639
g	Triangle slow	9	10	26	10	2,20	0,03278255
h	Triangle fast	8	9	25	8	2,75	0,08195639
i	Rectangle 50/50	1	9	25	7	3,14	0,09366444
j	Rectangle var.	1	8	24	10	2,20	0,13113022
k	Sawtooth precise	9	10	26	10	2,20	0,03278255
l	Rectangle fast	1	8	17	6	3,67	27,9744466
o	Sine FSK	8	9	25	10	2,20	0,06556511
p	Triangle FSK	8	9	25	10	2,20	0,06556511
q	Sine PSK	8	9	25	9	2,44	0,07285012
r	Triangle PSK	8	9	25	9	2,44	0,07285012

24 Bit shift

24 Bit shift

180° shift

180° shift