Bit	Х	X + 1	X + 2
b9	not b8	not b8	not b8
b8	AUD 5	AUD 14	Parity
b7	AUD 4	AUD 13	С
b6	AUD 3	AUD 12	U
b5	AUD 2	AUD 11	V
b4	AUD 1	AUD 10	AUD 19 (msb)
b3	AUD 0	AUD 9	AUD 18
b2	ch bit-1	AUD 8	AUD 17
b1	ch bit-2	AUD 7	AUD 16
B0	Z-bit	AUD 6	AUD 15