

address	110	300	600	1200
1F85	57	76	A7	3D
1F87	04	01	00	00
1F94	7E	E5	45	76
1F96	08	02	01	00
1F89	08	06	04	02
1FC4	FF	64	25	86
1FC6	17	06	03	01
1FD0	8A	F0	50	81
1FD2	08	02	01	00

address	110	300	600	1200
1F85	C3	29	8A	BB
1F87	08	03	01	00
1F94	45	11	D4	34
1F96	11	06	02	01
1F89	11	06	03	01
1FC4	BB	6C	2D	99
1FC6	2F	06	03	01
1FD0	54	21	E5	44
1FD2	11	06	02	01

Table 1. Changes in the NIBLE-E (and NIBL) code for different baudrates.
Left SC/MP II 2 MHz, right SC/MP II 4 MHz [5].