

Baud	Note	BS-2	STR	D/H	W/S	BS-2sx	STR	D/H	W/S	BS-2p	STR	D/H	W/S	BS-2px	STR	D/H	W/S
4800		188				501				501				813			
5400		165				443				443				721			
6000		147				397				397				647			
9600		84				240				240				397			
10560	9600 + 10%	75				217				217				359			
14400		49		Note1		154				154				258			
19200		32				110		Note1		110				188			
21120	19.2 + 10%	27				98				98				169			
38400		6				45				45				84			
42200	384 + 10%	4				39				39				75			
50640						29				29				59			
57600						23				23		Note1		49			
63360						19				19				43			
115200						2				2	Note2			15		Note1	
126720	115 + 10%													12			
138240														9			

The "standard" baud rates are shown in bold type.

Green in STR column indicates the STR function (and SPSTR where applicable) worked correctly at that baud rate.

Green in H/D column indicates that HEX and DEC formatters worked correctly at that baud rate.

Green in W/S column indicates that WAIT, WAITSTR, and SKIP formatters worked correctly at that baud rate.

Note1: HEX ABCD returns 00AB, DEC 12345 returns 00012

Note2: SPSTR works, SPR does not work