CELADON	FORMAT : PHILIPS INFRARED PROTOCOL	REV.1
	Description : RC5 (SAA3010)	NOV. 29. 2005
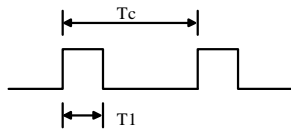
Carrier frequency = 38KHz

Duty ratio = T1/Tc = 1/3

- Configuration of Frame

1st flame

System bit = 01010b   Data bit

Start bit Enlarged bit Toggle bit S4 S3 S2 S1 S0 D5 D4 D3 D2 D1 D0

14bits = 23.446ms

- Bit Description

Bit ?0?

839?

1674?

Bit ?1?

847.6?

1674?
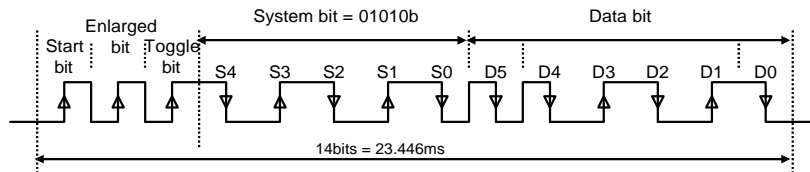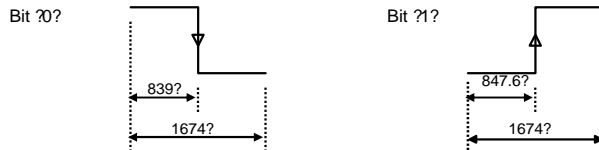
- Frame Interval : Tf

The waveform is transmitted as long as a key is depressed

23.446ms

107.6ms