

## Point A

To send 224bits data by 8bit chunks, ##SCKI should input less than "A x 8times" at least. If it takes greater than A x 8, it works internal latch automatically.

## Point B

To send next 224bits, "#1"should input greater than "A x 8times" + "A x 8 times(or 1.34us) from #224 SCKI at least. If it takes less than A x 8, it can't work internal latch and IC recognize next SCKI as #225.