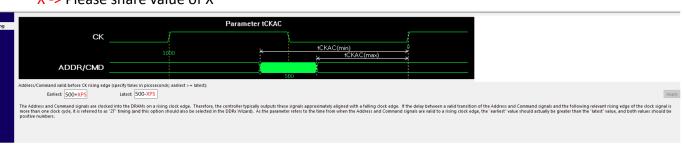
AM6412 1600 MT/s DDR4 Parameters:

1.ADDRESS/COMMAND TIMING

X -> Please share value of X

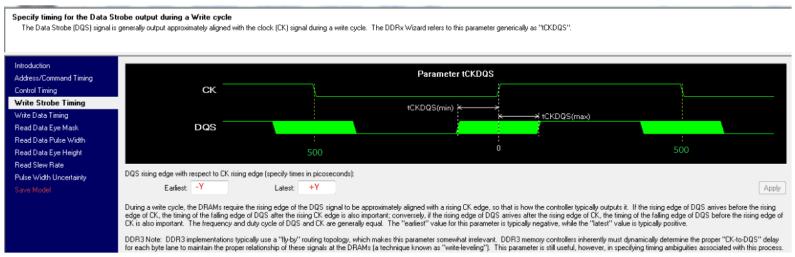


Clock Frequency is 1000ps as per datasheet.

Total Transmitter Uncertainty Xps; 500 ±Xps.

2.Write strobe Timing

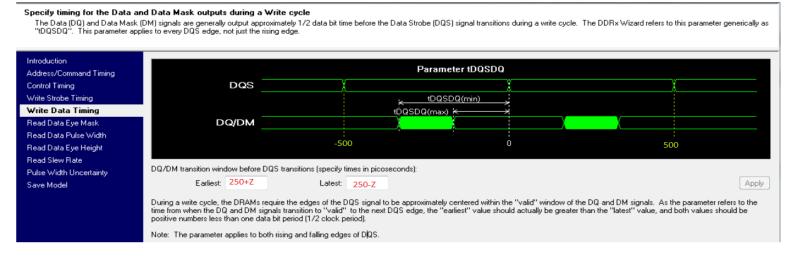
Y -> Please share value of Y



Total Transmitter Uncertainty: Yps

3. Write Data Timing

Z -> Please share the value of Z

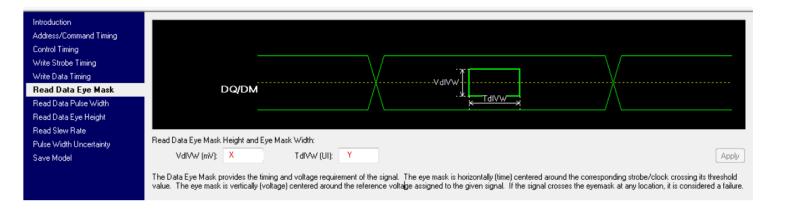


Total Transmitter Uncertainty=Zps

Values should be 500/2±Zps

4.Read Data Eye Mask

Specify Read Data Eye Mask parameters



X -> Represents the Value eye mask height

Y-> Represents the Value eye mask width