

Why is chart climbing where there is larger packet loss? Because if loss is not distributed randomly it can cause chart climbing up/down as you can see on this example:



Why is chart constantly climbing up or down although there is no packet loss? It is caused by clock drift between RTP sender and sniffer receiver. Some voin phones has internal clock not accurate and it compensate it after some time which results in chart looking like pillow

receiver. Some voip phones has internal clock not accurate and it compensate it after some time which results in chart looking like pillow.

