

start = 18:08:00 end = 16:03:59

SDNN: 0.072 (standard deviation of all NN intervals)
SDANN: 0.065 (standard deviation of all 5-minute NN interval means)
SDNNI: 0.027 (mean of all 5-minute NN interval standard deviations)
RMSSD: 0.016 (square root of the mean squared successive NN interval differences)
TRII: 17.392 (total number of NN intervals divided by the NN histogram height)