

Figure 1 displays a time series of 10 channels (CH1, CH2, CH3, CH4, CH5, CH6, CH7, STP, SC, TO, RES) over a period of 24 hours. The x-axis represents time in hours, ranging from 0 to 24. The y-axis for each channel is labeled on the right, with values 0 and 6. The channels are arranged vertically. CH1 through CH7 show a noisy signal that transitions to a stable state around 17 hours. STP, SC, TO, and RES show a similar transition, with STP and SC exhibiting a sharp drop in signal around 17 hours. TO and RES show a sharp increase in signal around 17 hours. The transition is marked by a vertical line at approximately 17 hours.