EMG: 1022, EDA: 1, ECG: 163, ACC: 1020, LUX: 18, RAW: 57

EMG: 1022, EDA: 9, ECG: 163, ACC: 1020, LUX: 17, RAW: 3

EMG: 1022, EDA: 9, ECG: 163, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 9, ECG: 163, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 24, ECG: 161, ACC: 1022, LUX: 18, RAW: 57

EMG: 1022, EDA: 24, ECG: 161, ACC: 1022, LUX: 18, RAW: 57

EMG: 1022, EDA: 9, ECG: 163, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 9, ECG: 184, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 9, ECG: 188, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 9, ECG: 185, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 24, ECG: 184, ACC: 1022, LUX: 18, RAW: 57

EMG: 1022, EDA: 1, ECG: 185, ACC: 1020, LUX: 18, RAW: 57

EMG: 1022, EDA: 9, ECG: 185, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 9, ECG: 185, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 9, ECG: 185, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 9, ECG: 185, ACC: 1020, LUX: 17, RAW: 57

EMG: 1022, EDA: 1, ECG: 185, ACC: 1020, LUX: 18, RAW: 57

EMG: 1022, EDA: 9, ECG: 185, ACC: 1020, LUX: 17, RAW: 3

EMG: 1020, EDA: 24, ECG: 188, ACC: 1022, LUX: 18, RAW: 3

EMG: 1020, EDA: 24, ECG: 182, ACC: 1022, LUX: 18, RAW: 3

EMG: 1020, EDA: 24, ECG: 143, ACC: 1022, LUX: 18, RAW: 3

EMG: 1020, EDA: 24, ECG: 195, ACC: 1022, LUX: 18, RAW: 3