```
setup:
  zero_bl: 1
s1:
  date_vec: [2020,1,28,17,30,00]
  station_name: S1
  station_name_8character: KOKEE12M
  station_name_trf_coord: K2
  X_trf: [4.0755139837000000e+06,9.317353092000000e+05,4.801629401000000e+06]
  sampling_frequency: 8
  scan_length: 1
  fluxdensity_targetsource: [1,2,3,4,5,6,7,8]
  fluxdensity_system: 100
  f0: [8212.99, 8252.99, 8352.99, 8512.99, 8732.99, 8852.99, 8892.99, 8932.99]
  number_of_bits: 2
  signal_type_target_source: gaussian-white-noise
  source_name: 0026+892
  bandpass_filter_name: default
  delay_source: 10
s2:
  date_vec: [2020,1,28,17,30,00]
  station_name: S2
  station_name_8character: YEBES12M
  station_name_trf_coord: Ys
  sampling_frequency: 8
  scan_length: 1
  fluxdensity_targetsource: [1,2,3,4,5,6,7,8]
  fluxdensity_system: 100
  f0: [8212.99, 8252.99, 8352.99, 8512.99, 8732.99, 8852.99, 8892.99, 8932.99]
  number_of_bits: 2
  source_name: 0026+892
  bandpass_filter_name: default
```