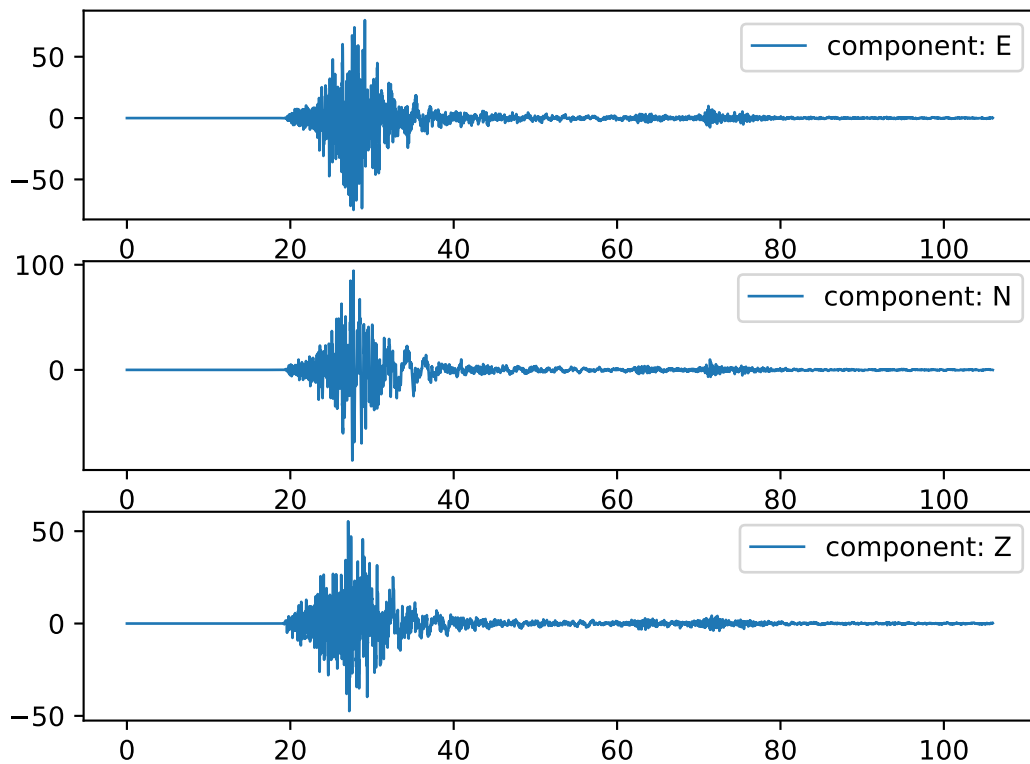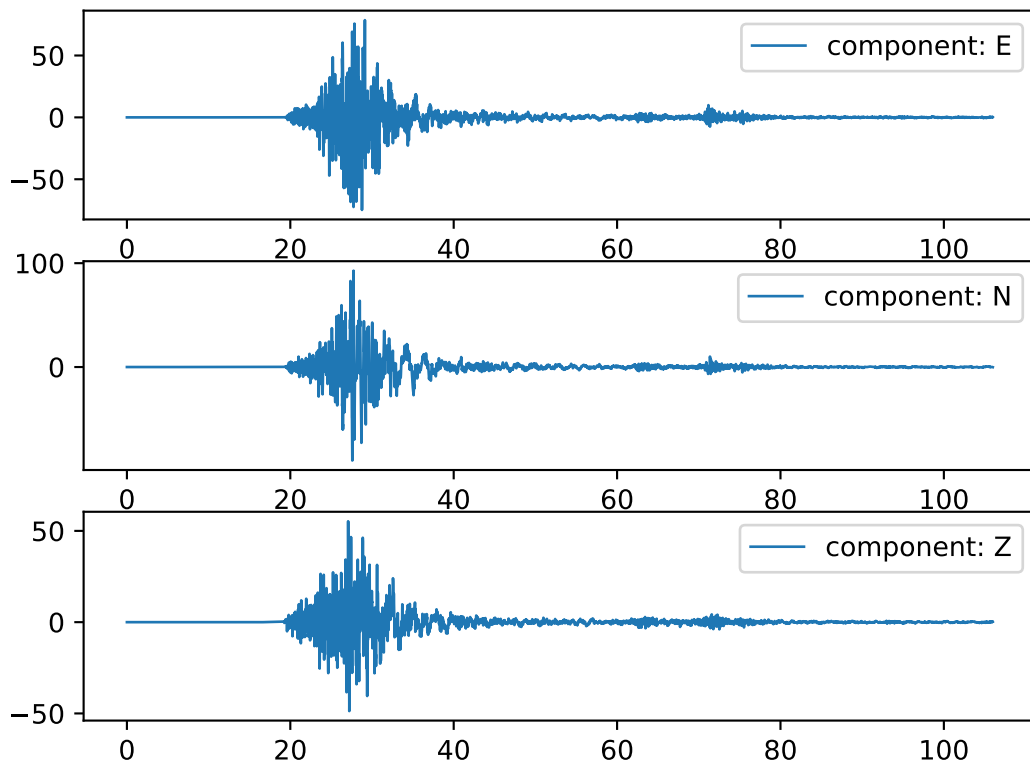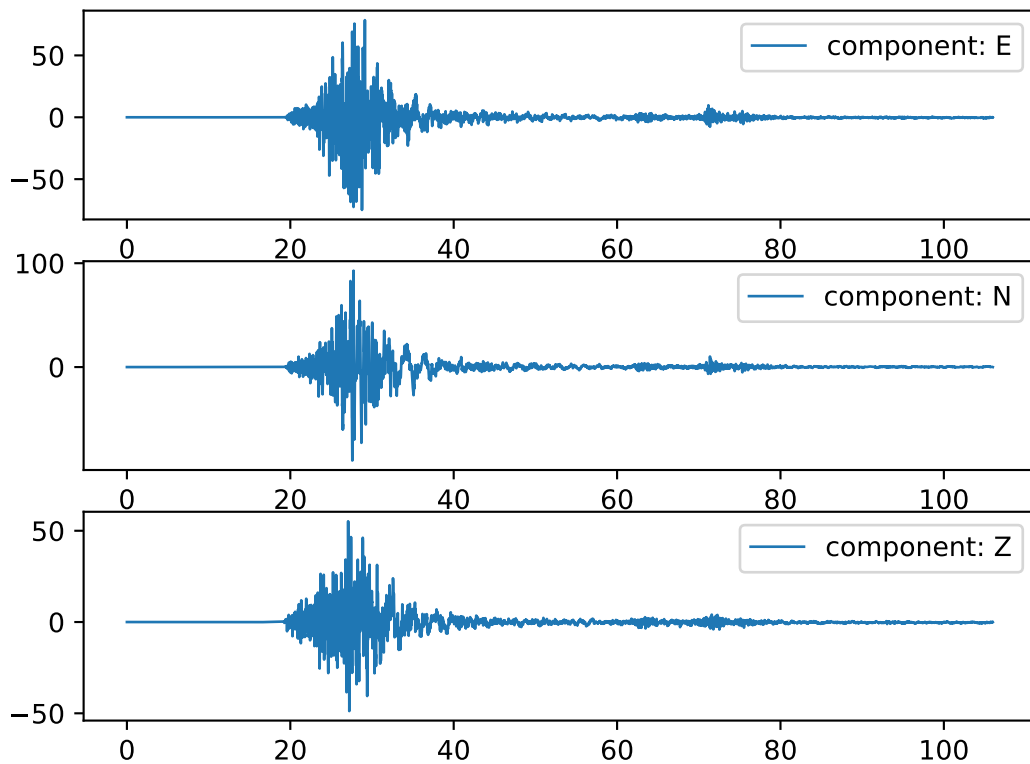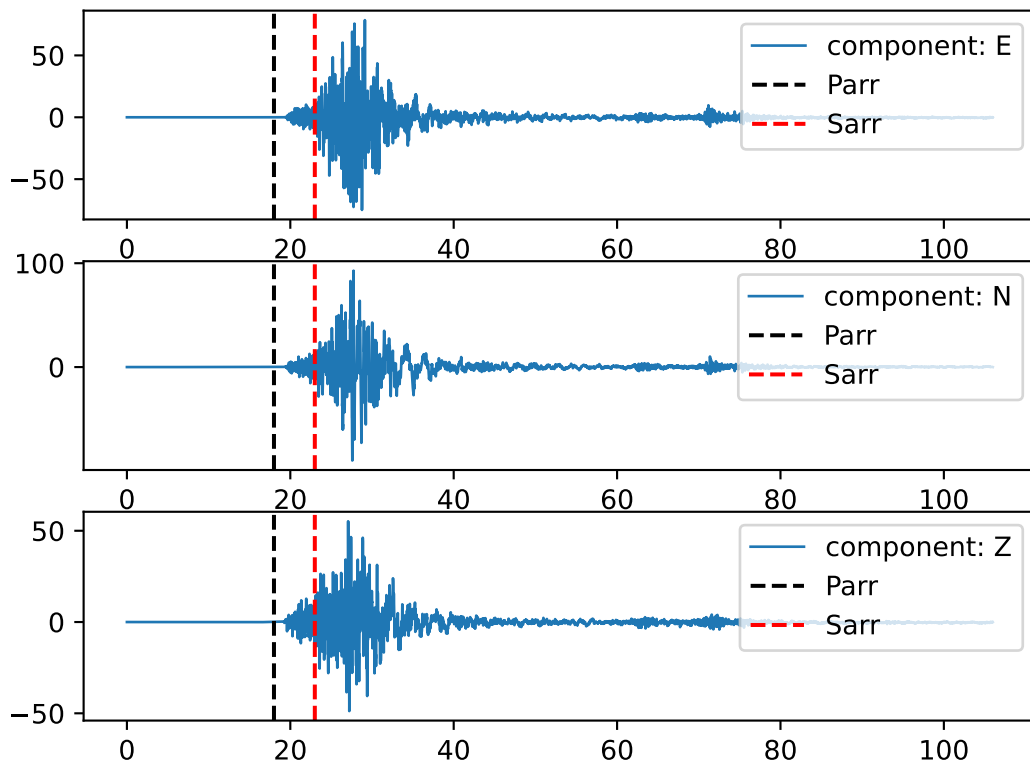Initial records - 20140126_135529_VSK1
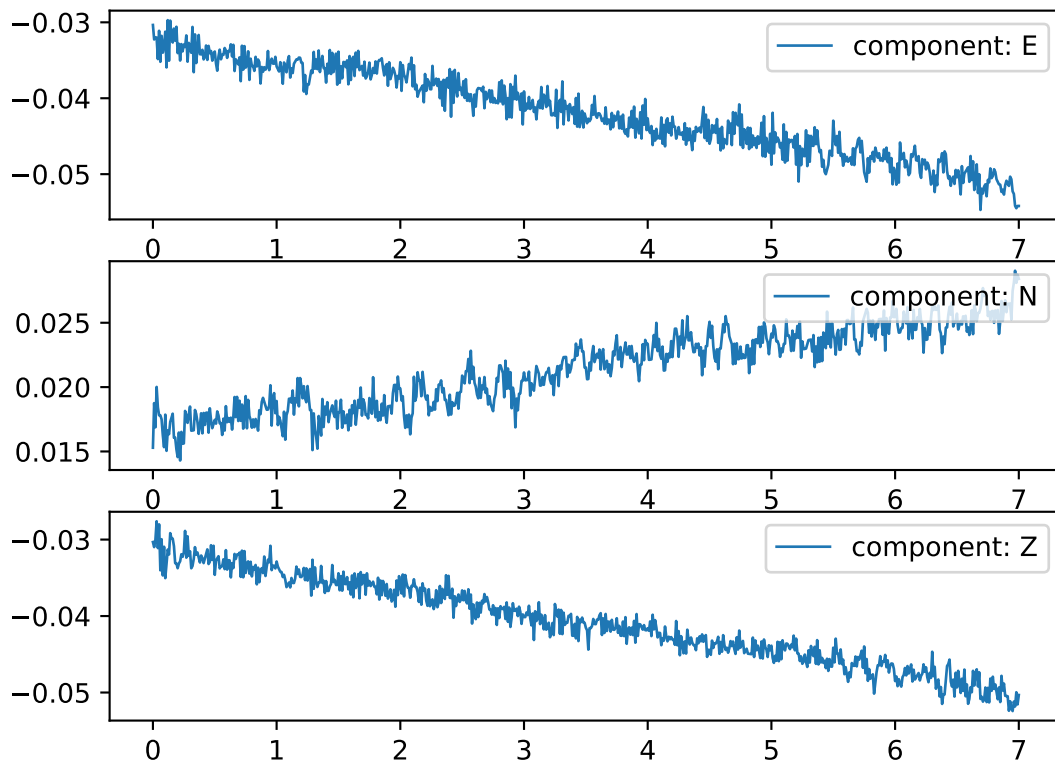
Filtered records (0,05-100 Hz) - 20140126_135529_VSK1

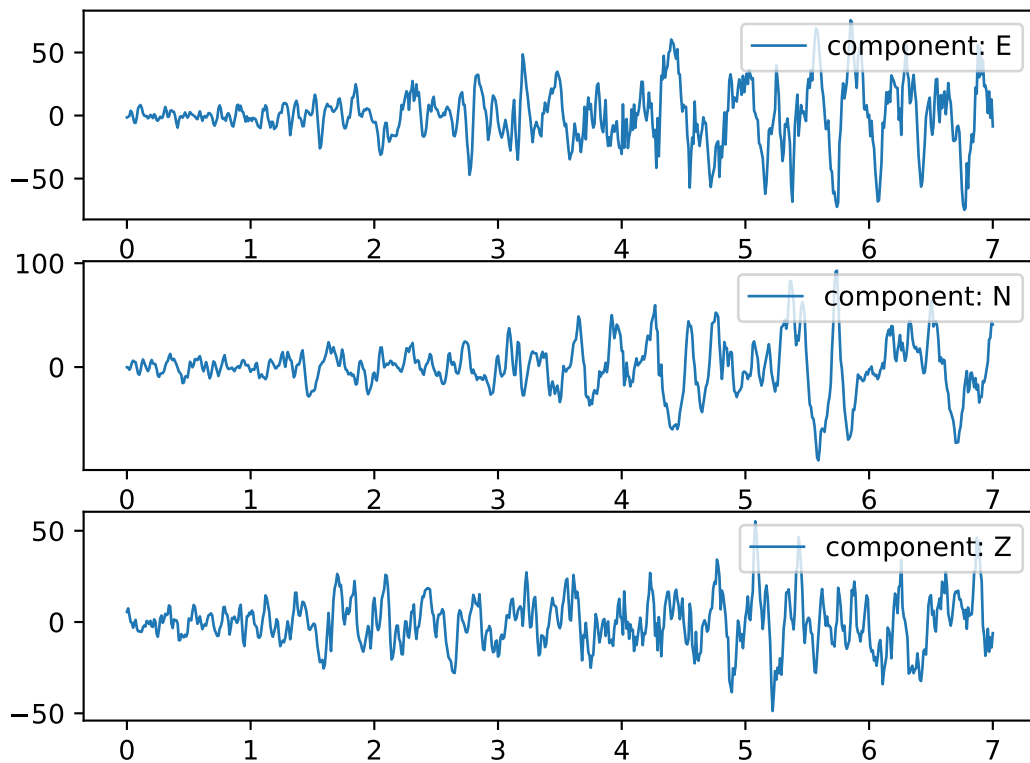Filtered (0,05-100 Hz) & Detrended (type=simple) - 20140126_135529_VSK1
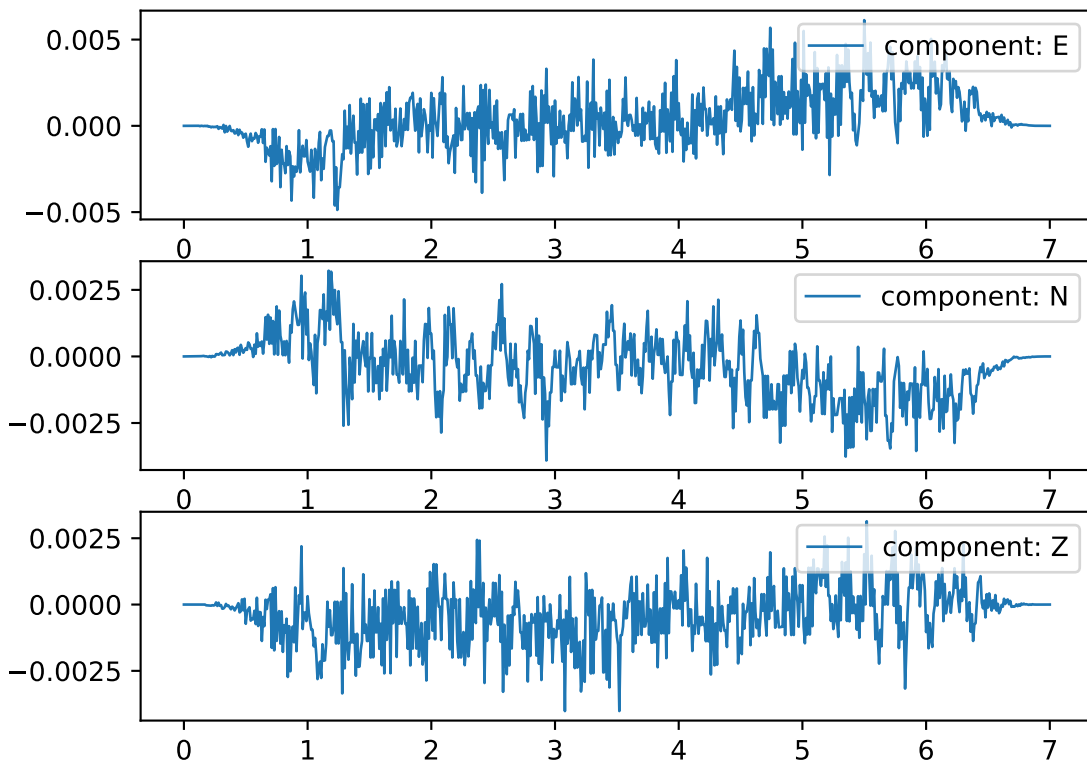
Arrivals Selection Parr=18 & Sarr=23

Trimmed noise between 12 and 19
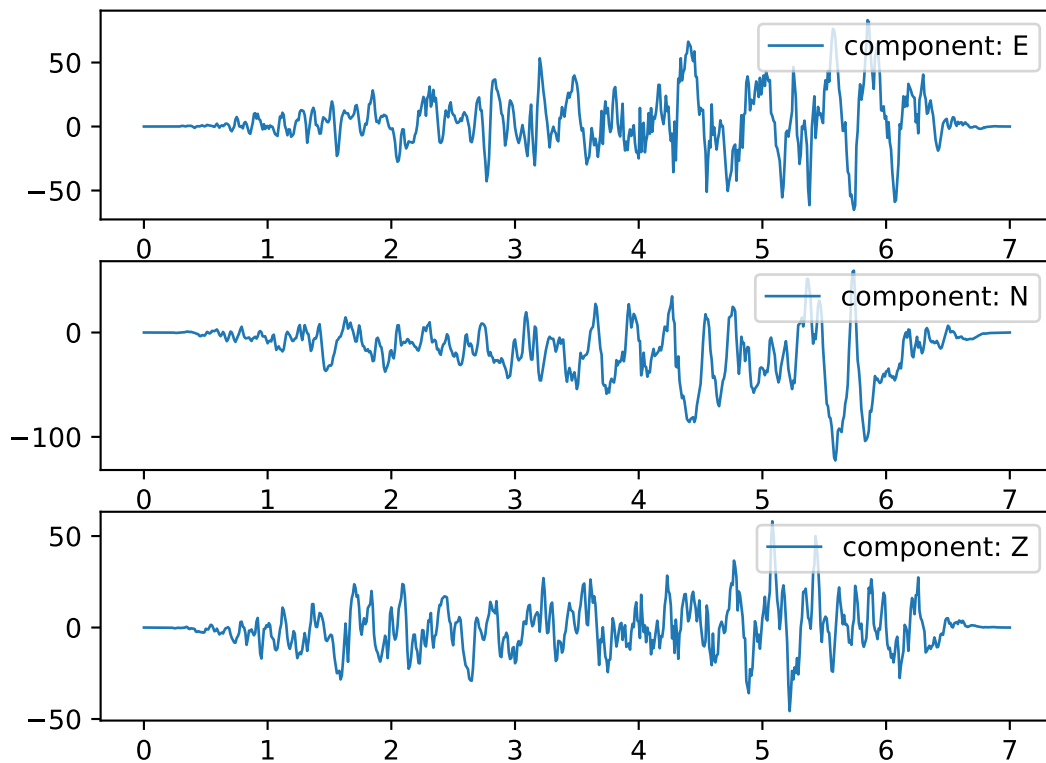
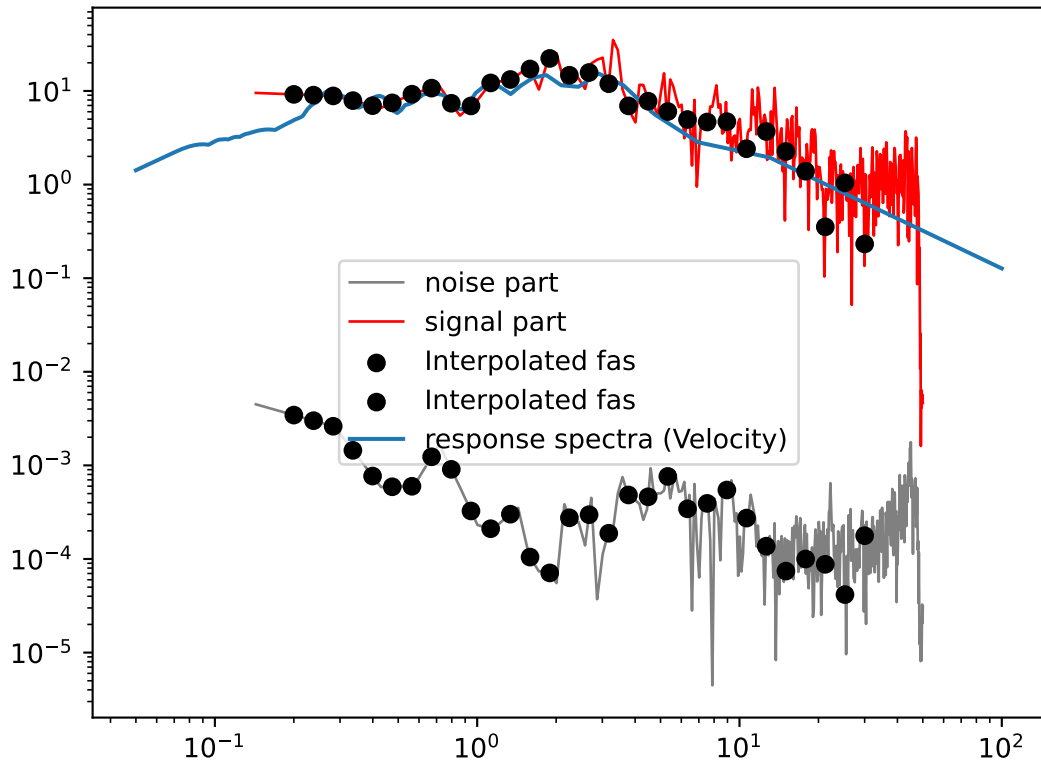Trimmed signal between 22 and 29

Trimmed, detrended and tapered noise

Trimmed, detrended and tapered signal

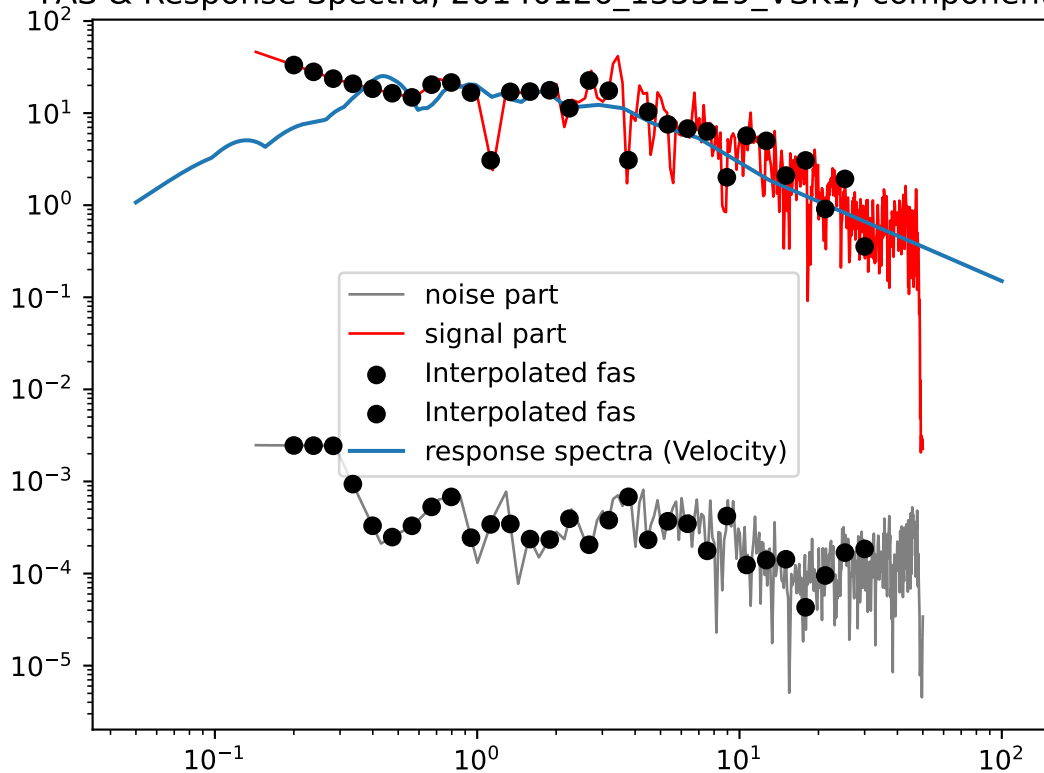FAS & Response Spectra, 20140126_135529_VSK1, component: E

Legend:
- noise part
- signal part
- Interpolated fas
- Interpolated fas
- response spectra (Velocity)

FAS & Response Spectra, 20140126_135529_VSK1, component: N

Legend:
- noise part
- signal part
- Interpolated fas
- Interpolated fas
- response spectra (Velocity)

FAS & Response Spectra, 20140126_135529_VSK1, component: Z

- noise part
- signal part
- ● Interpolated fas
- ● Interpolated fas
- response spectra (Velocity)

Initial records - 20140126_135537_ARG2

Filtered records (0,05-100 Hz) - 20140126_135537_ARG2
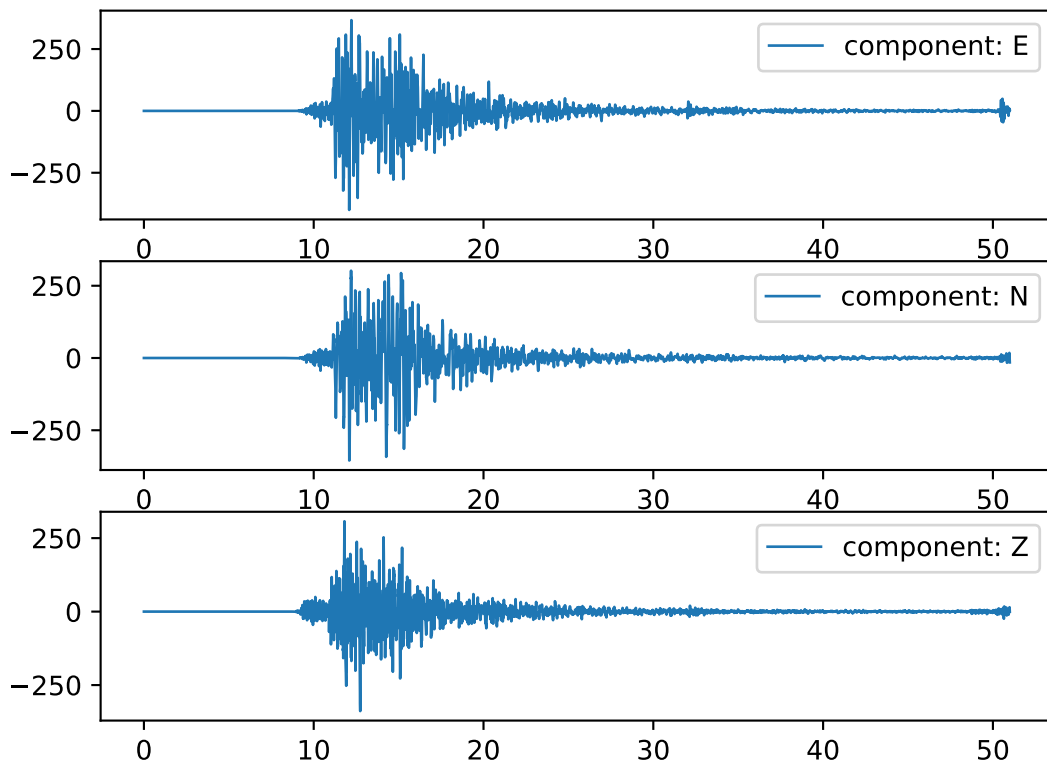
Filtered (0,05-100 Hz) & Detrended (type=simple) - 20140126_135537_ARG2

Arrivals Selection Parr=8 & Sarr=12

Trimmed noise between 2 and 9

Trimmed signal between 11 and 18

Trimmed, detrended and tapered noise

Trimmed, detrended and tapered signal

FAS & Response Spectra, 20140126_135537_ARG2, component: E
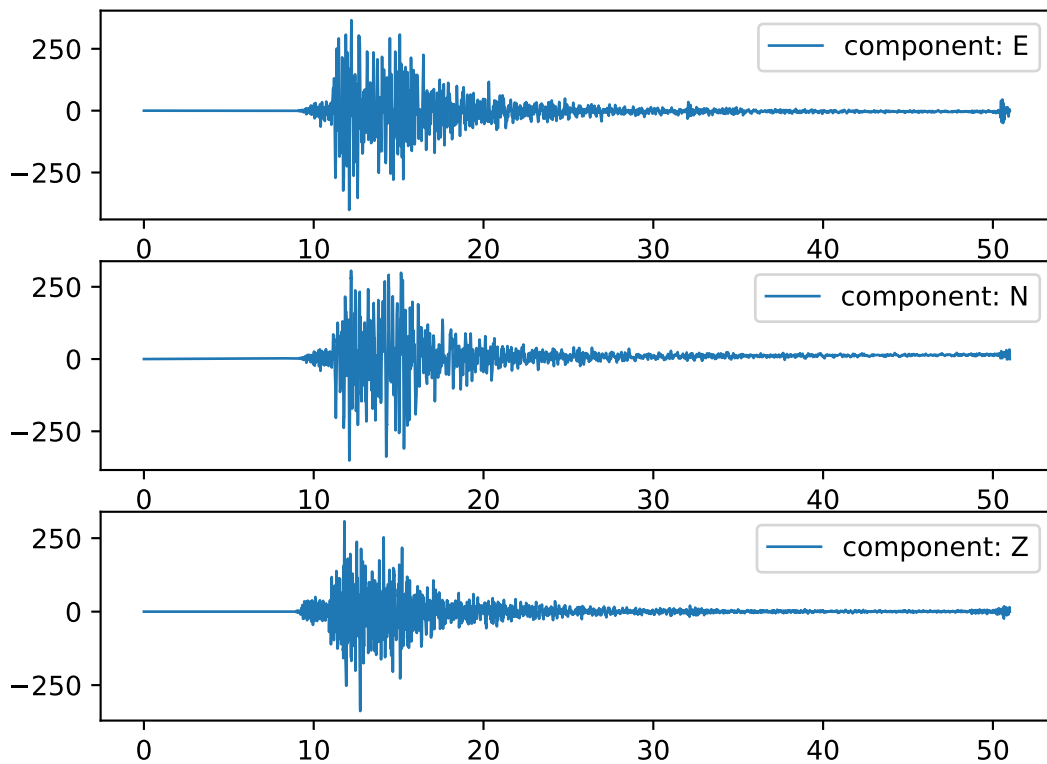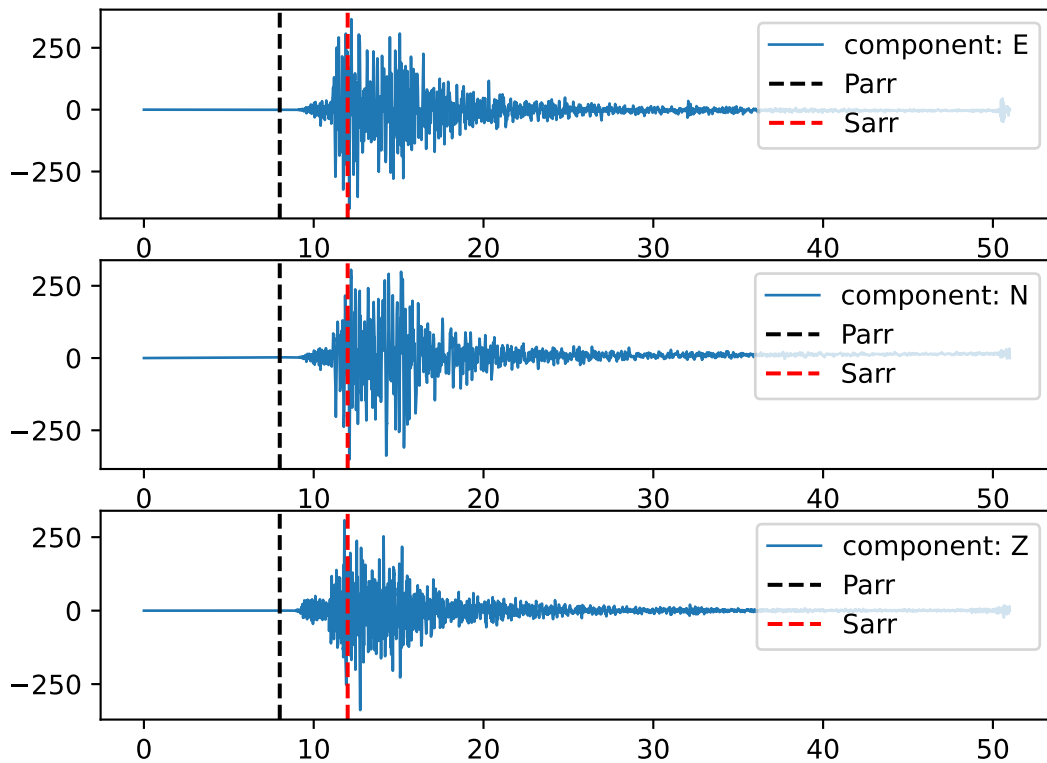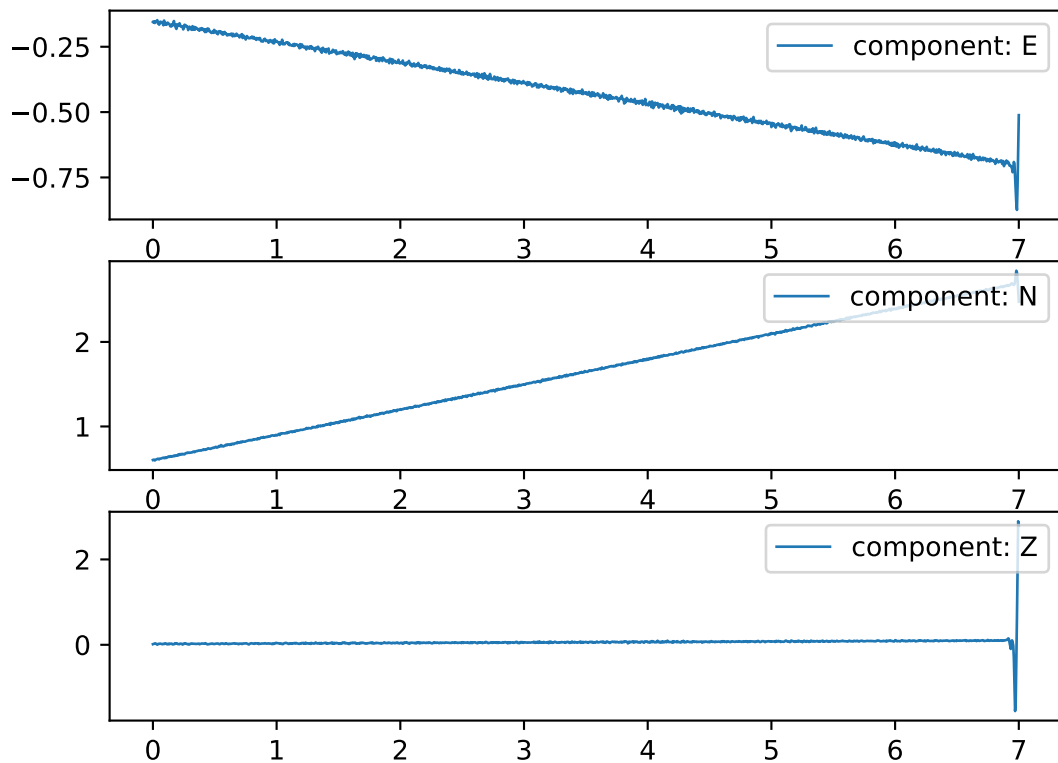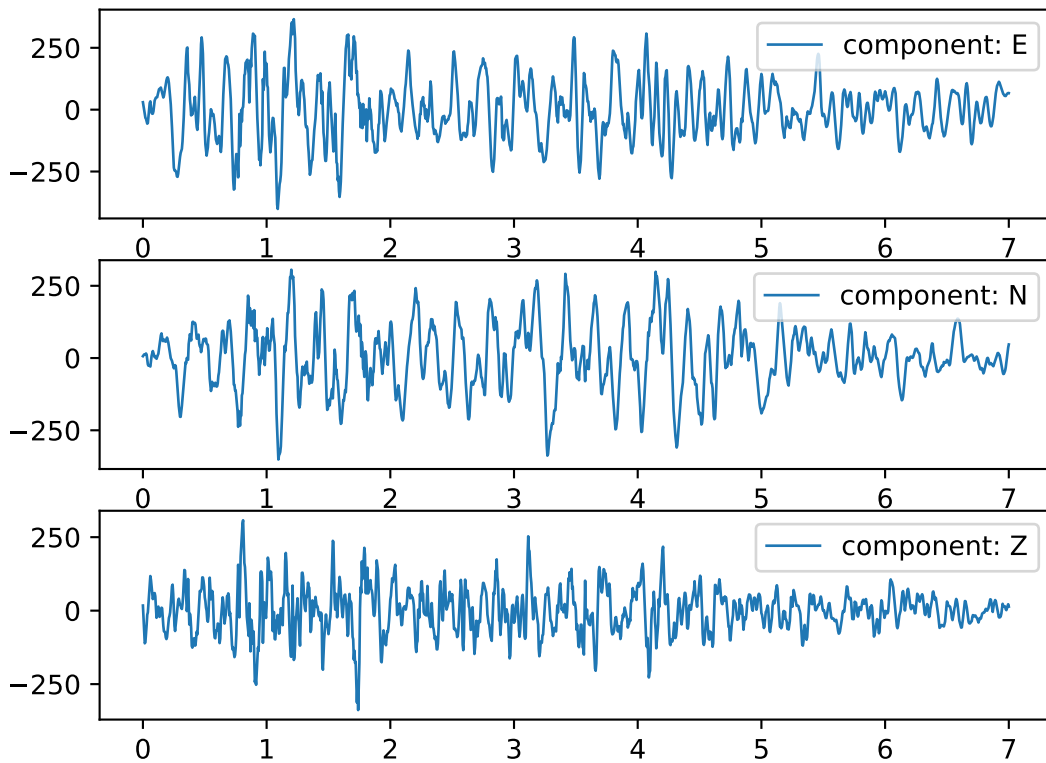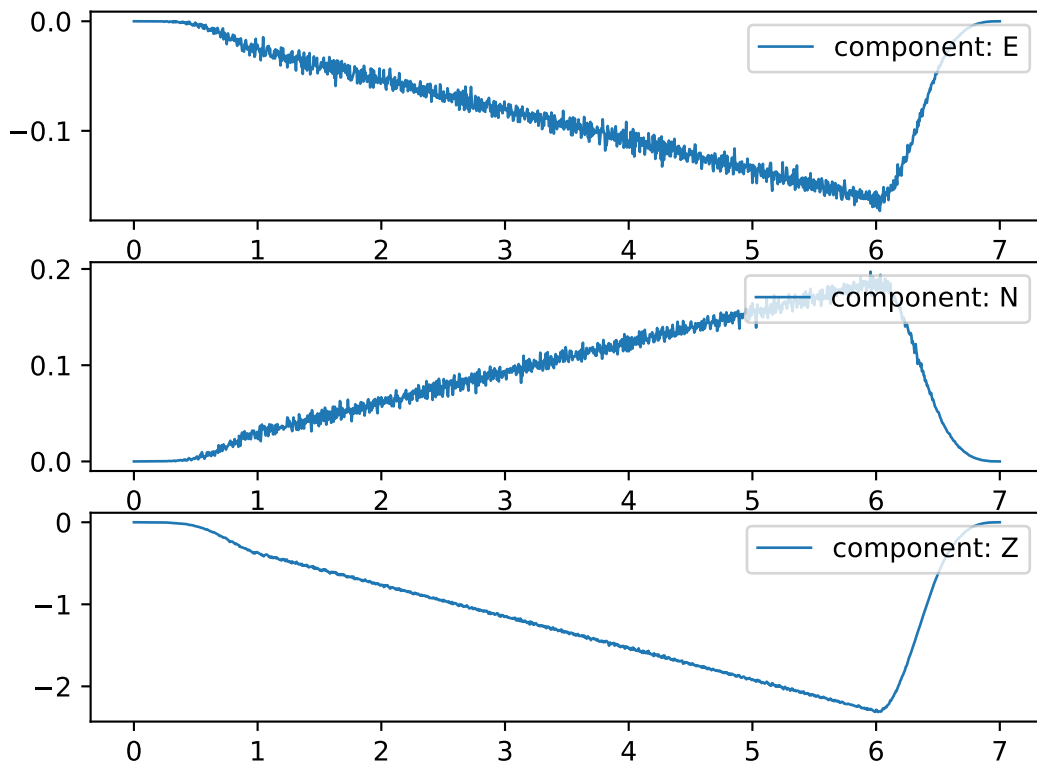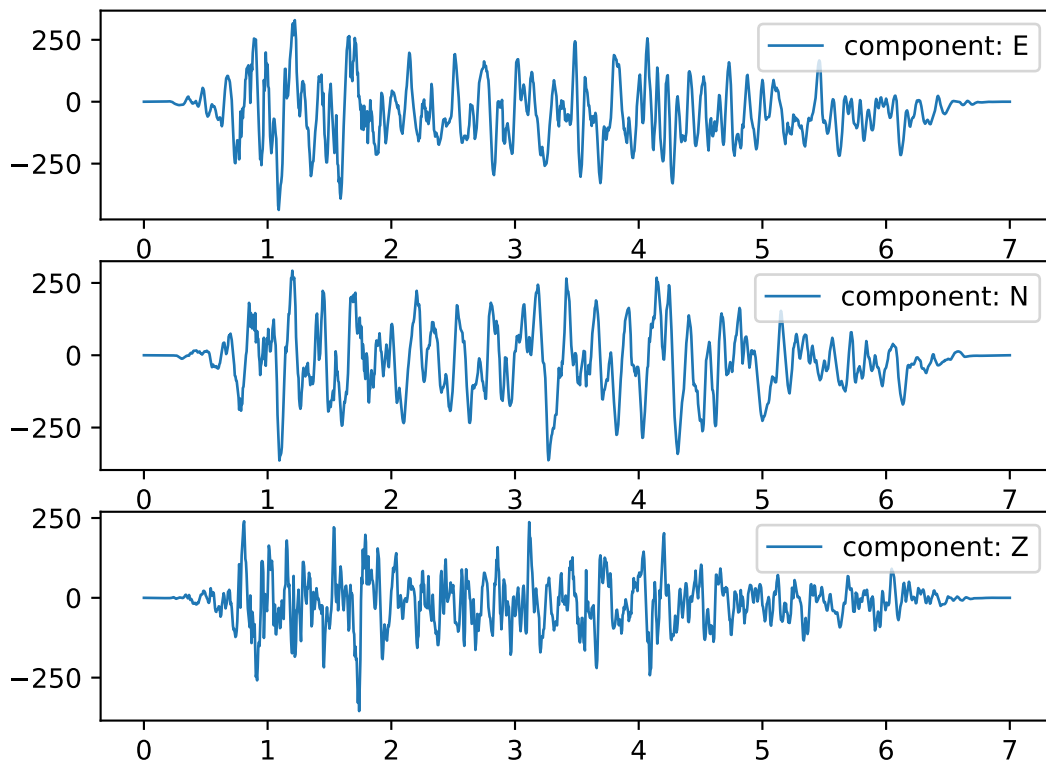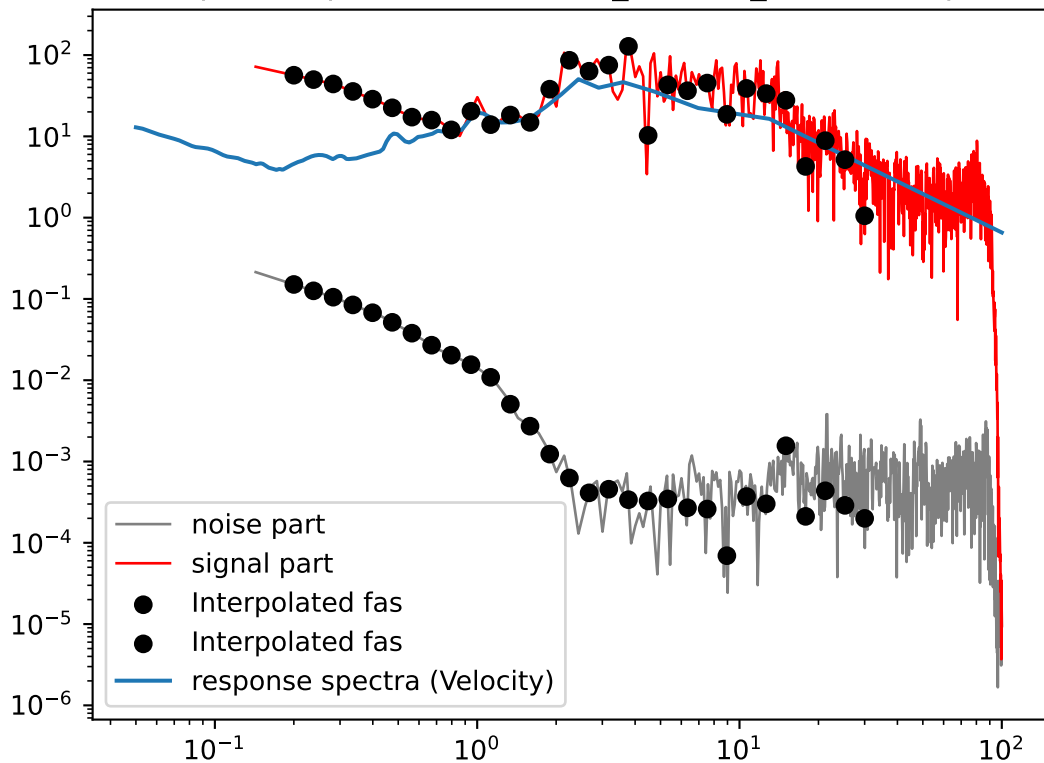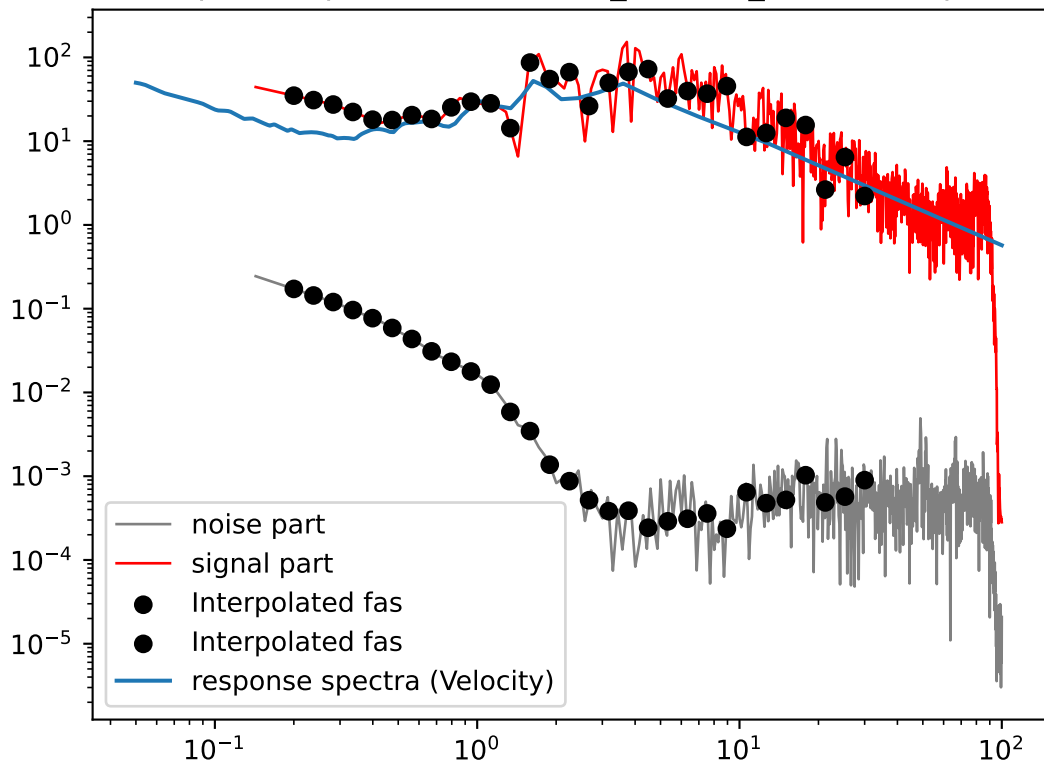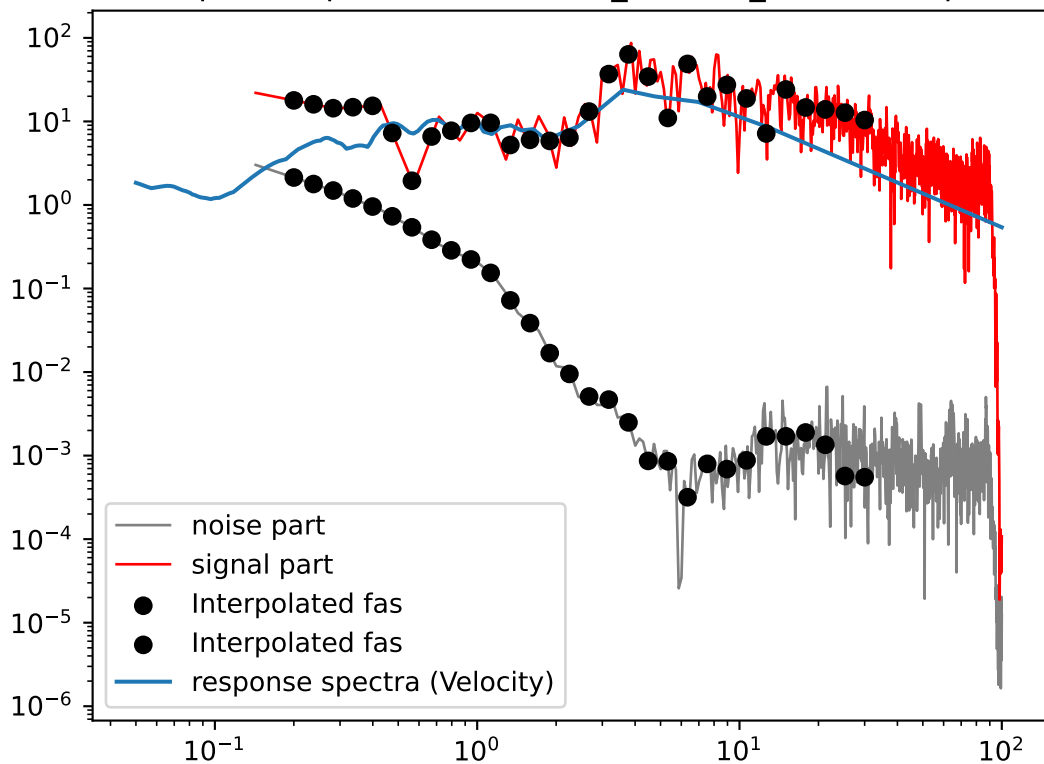
FAS & Response Spectra, 20140126_135537_ARG2, component: N

Legend:
- noise part
- signal part
- Interpolated fas
- Interpolated fas
- response spectra (Velocity)

FAS & Response Spectra, 20140126_135537_ARG2, component: Z

- noise part
- signal part
- Interpolated fas
- Interpolated fas
- response spectra (Velocity)

Initial records - 20140126_135537_ZAK2

Filtered records (0,05-100 Hz) - 20140126_135537_ZAK2
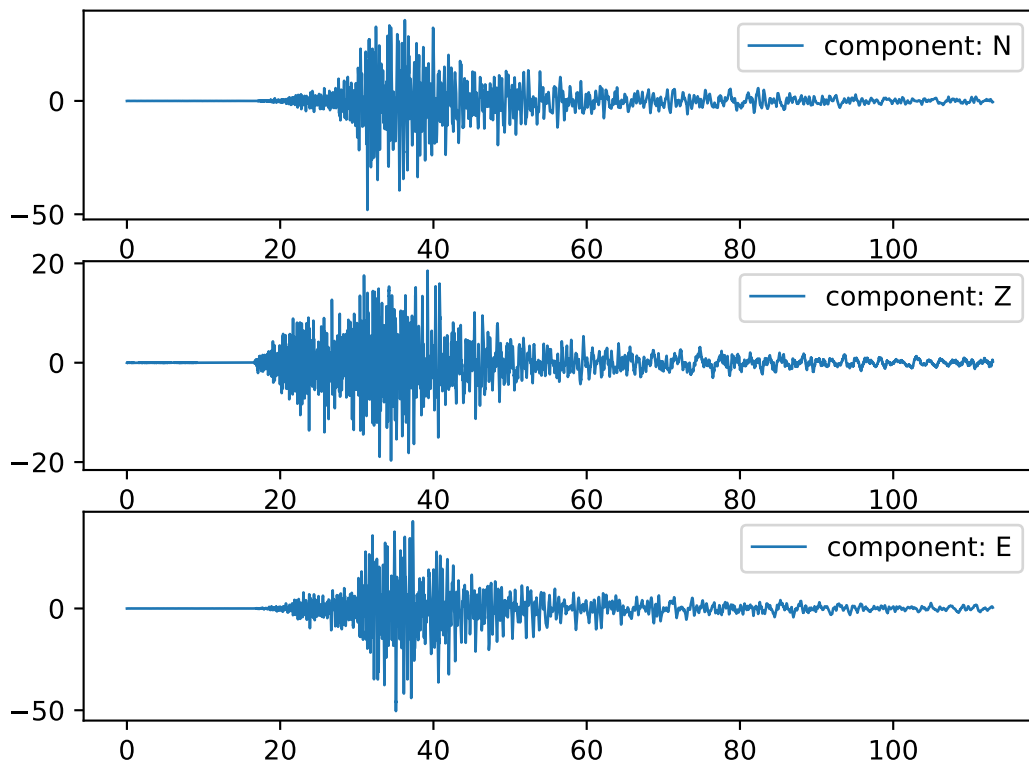
Filtered (0,05-100 Hz) & Detrended (type=simple) - 20140126_135537_ZAK2

Arrivals Selection Parr=15 & Sarr=30

Trimmed noise between 9 and 16

Trimmed signal between 29 and 36

Trimmed, detrended and tapered noise

Trimmed, detrended and tapered signal
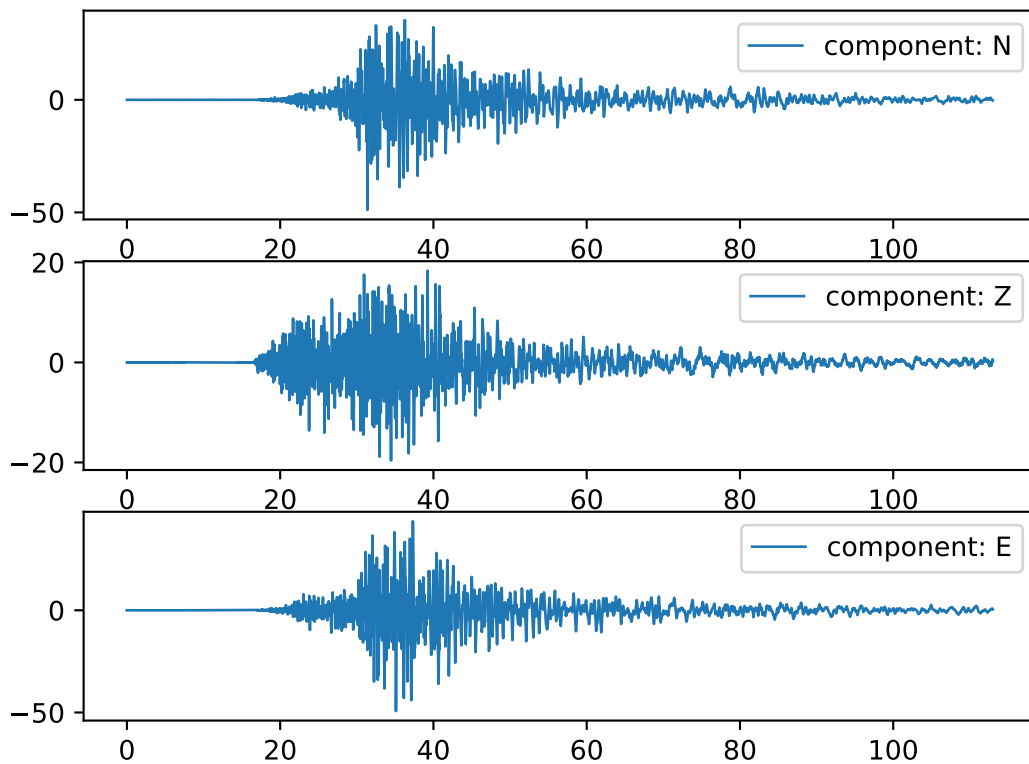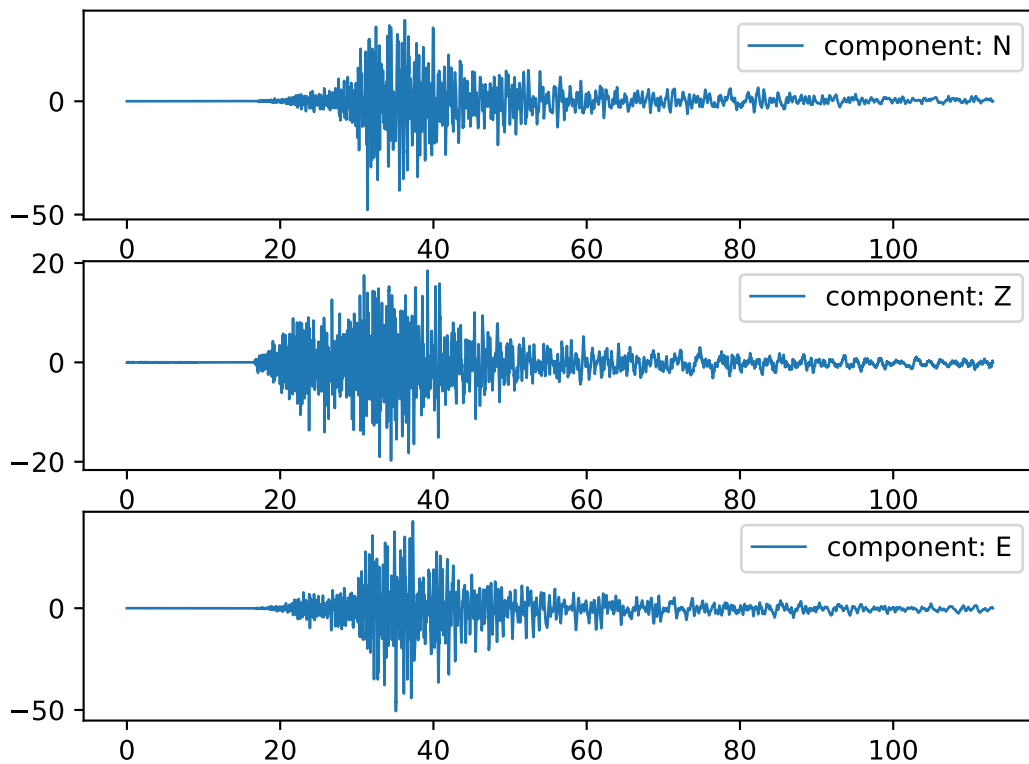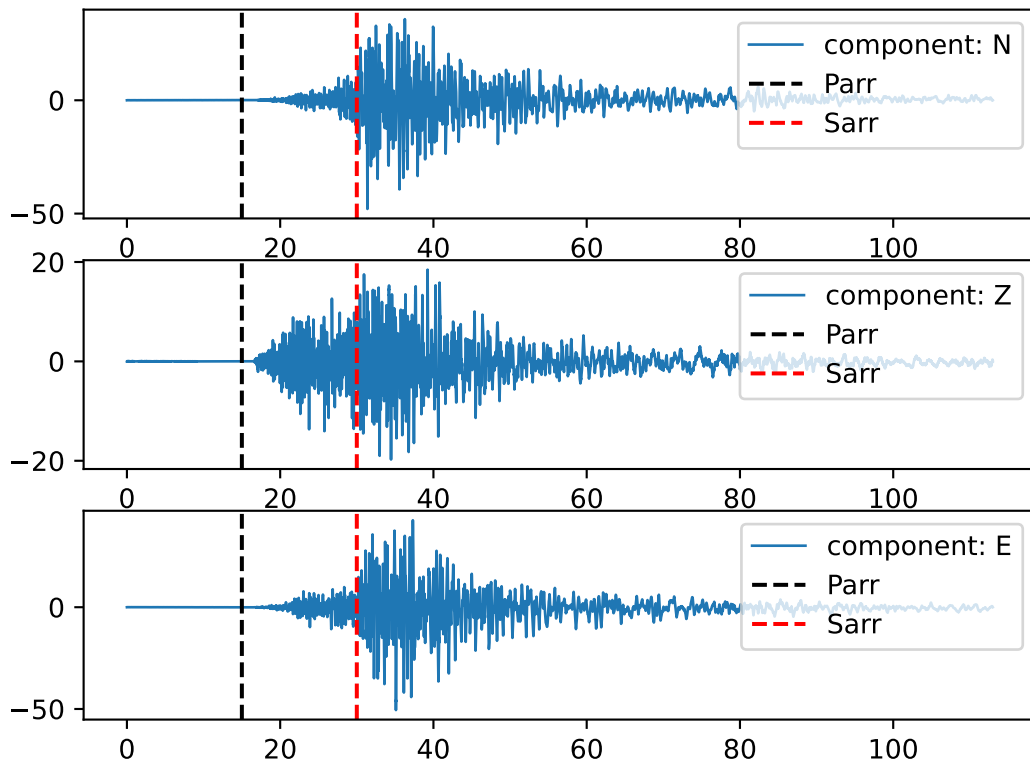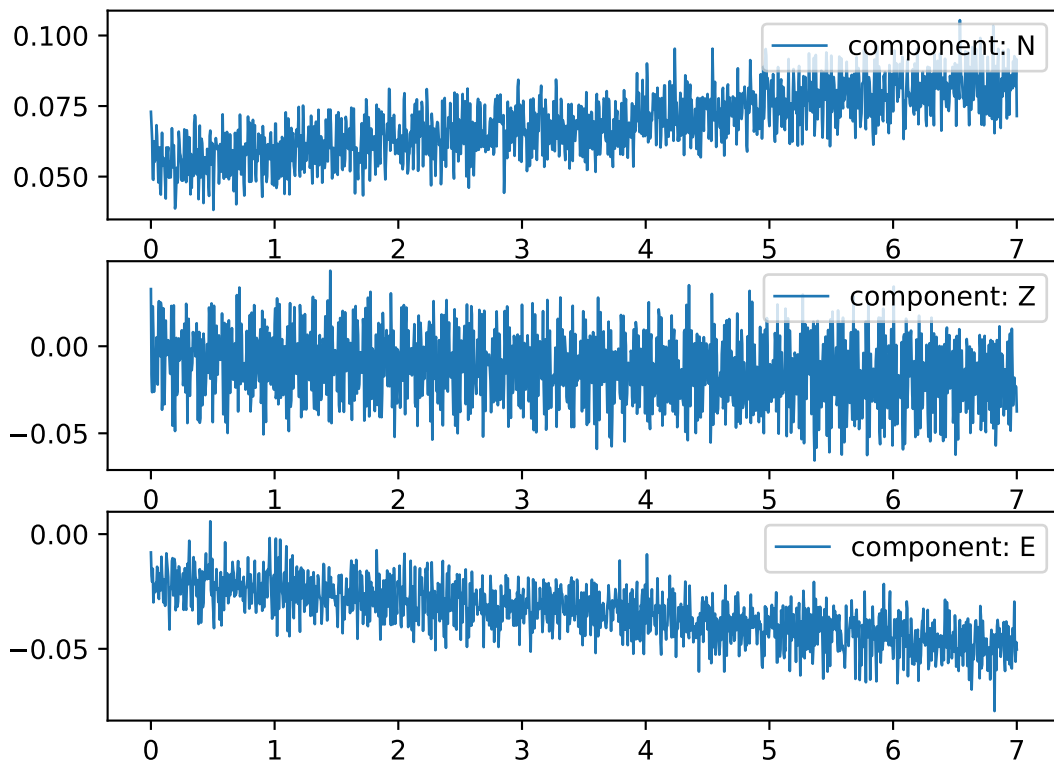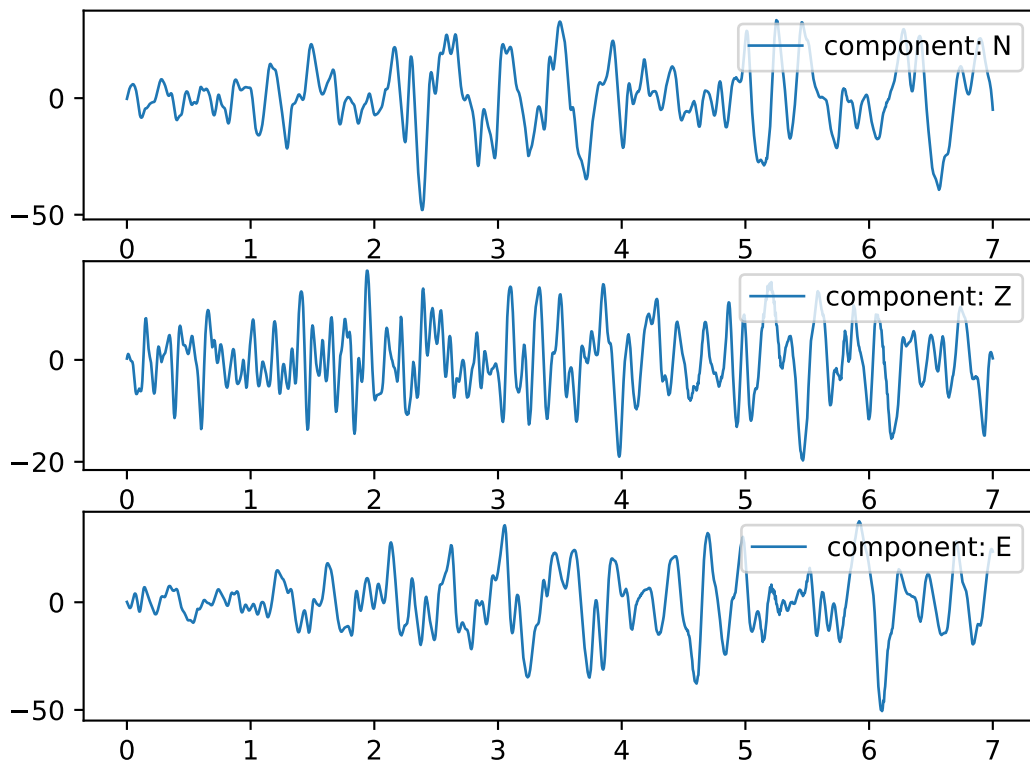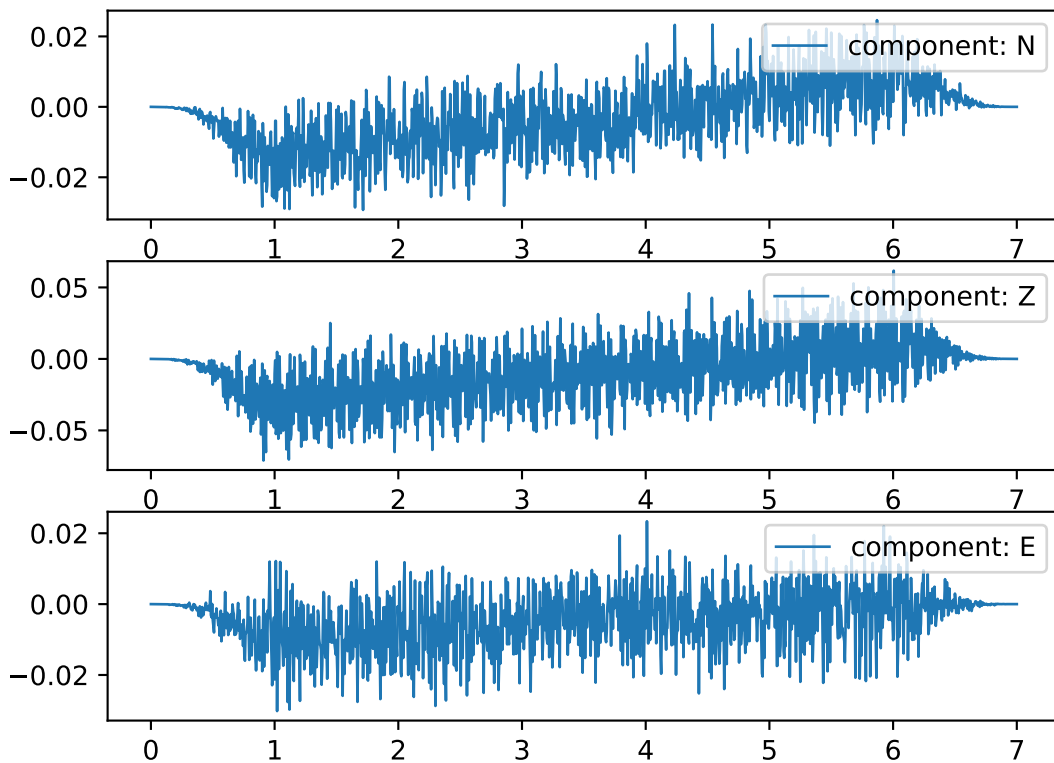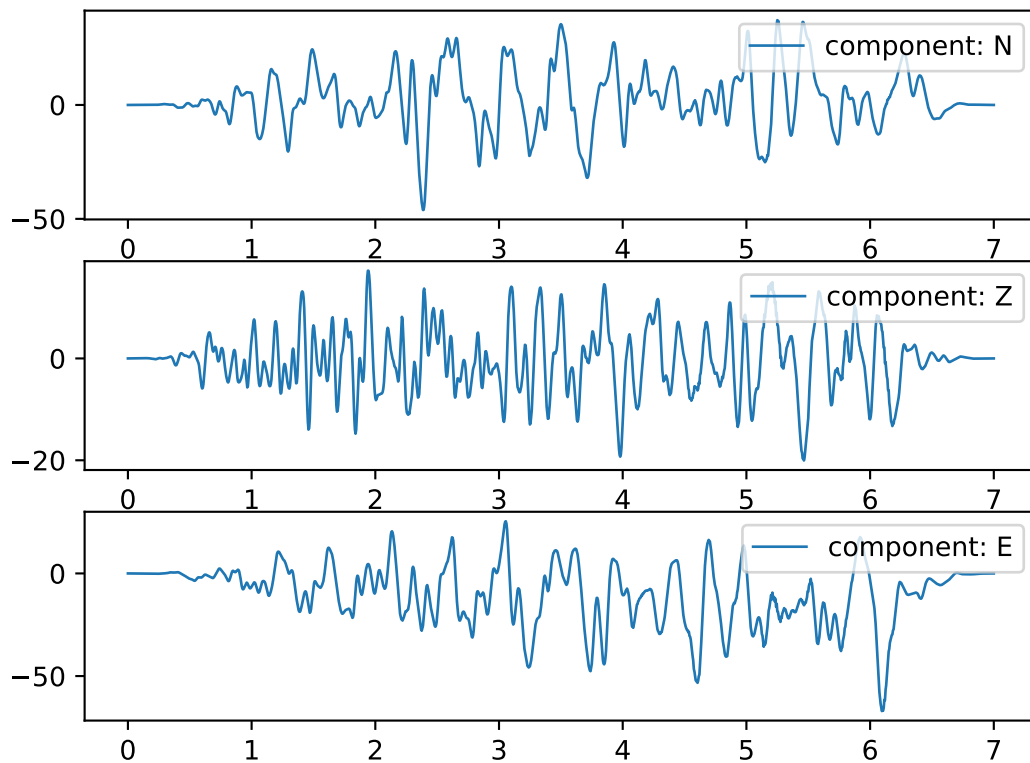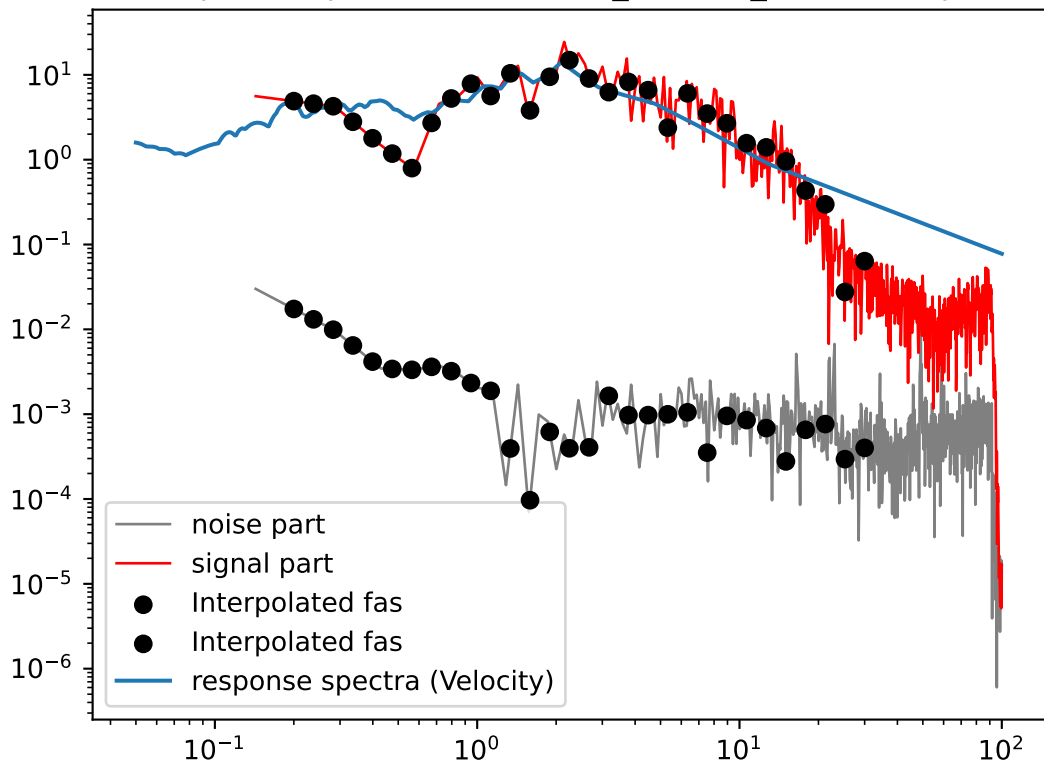
FAS & Response Spectra, 20140126_135537_ZAK2, component: N

- noise part
- signal part
- Interpolated fas
- Interpolated fas
- response spectra (Velocity)

FAS & Response Spectra, 20140126_135537_ZAK2, component: Z

Legend:
- noise part
- signal part
- Interpolated fas
- Interpolated fas
- response spectra (Velocity)

FAS & Response Spectra, 20140126_135537_ZAK2, component: E

Legend:
- noise part
- signal part
- Interpolated fas
- Interpolated fas
- response spectra (Velocity)