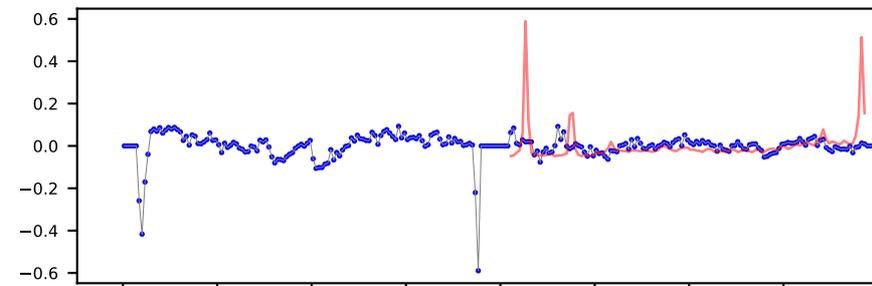
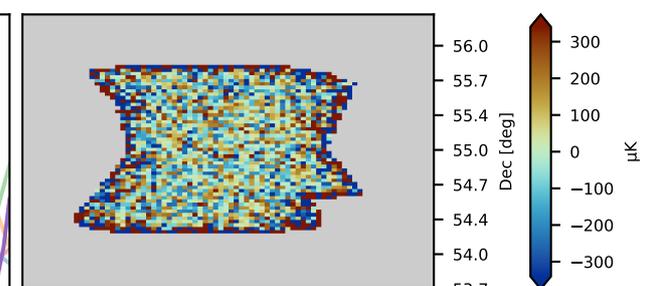
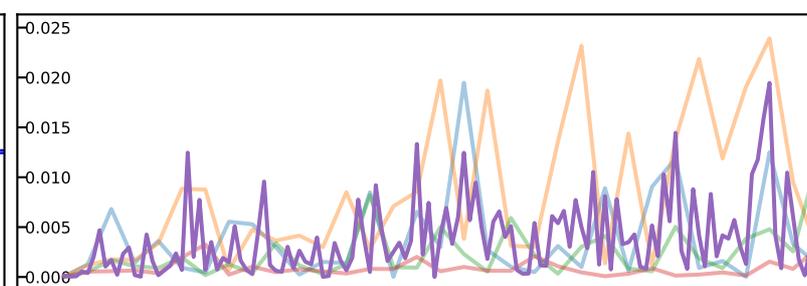
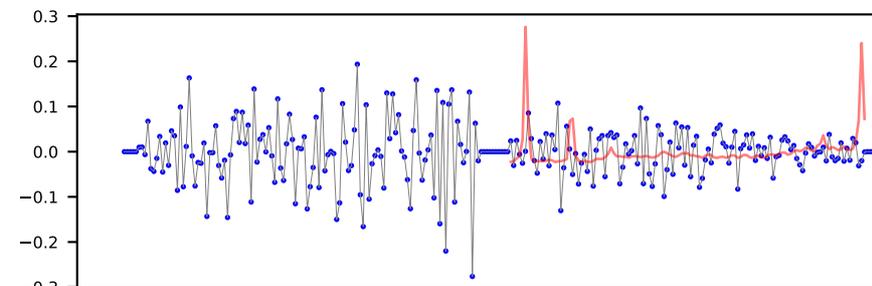
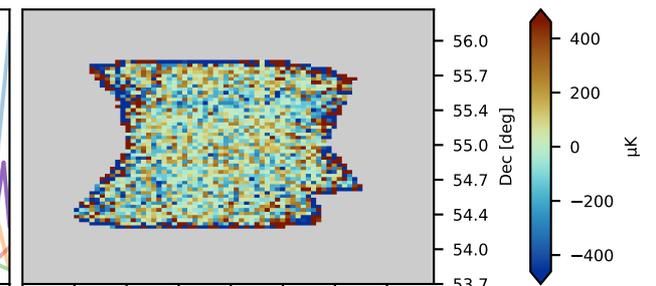
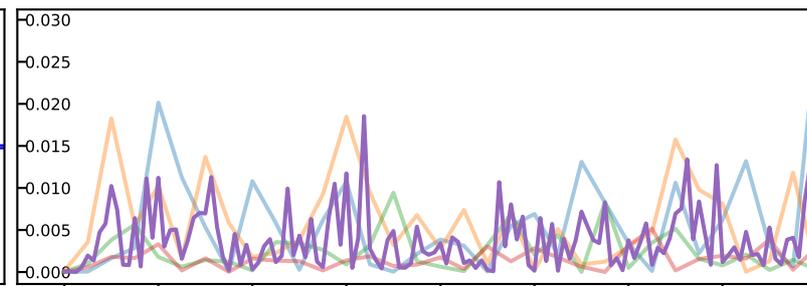
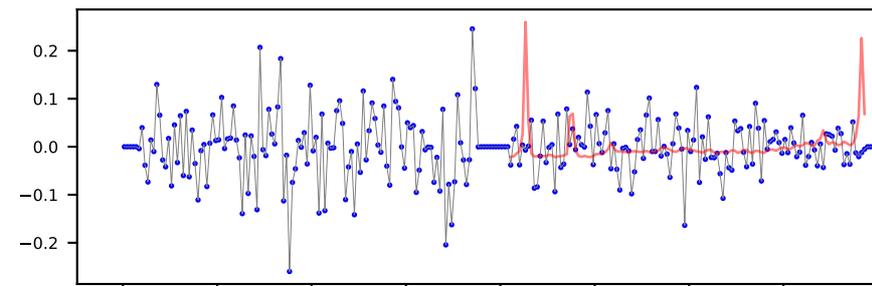
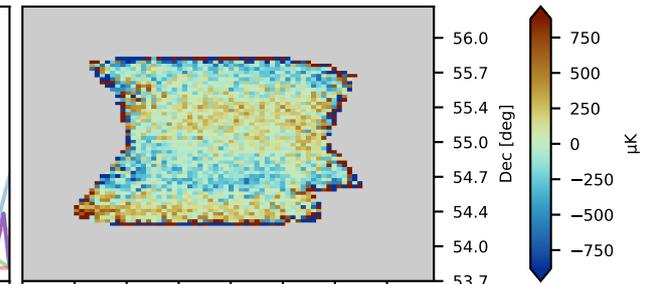
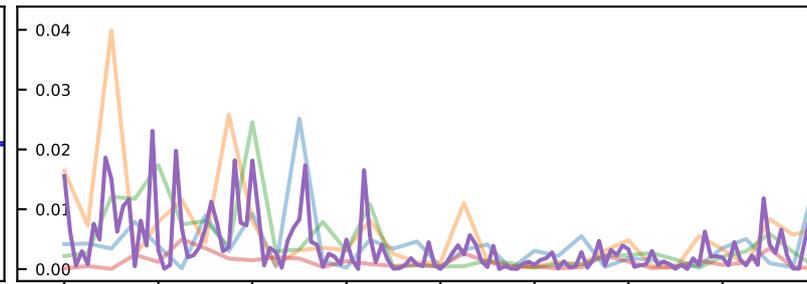
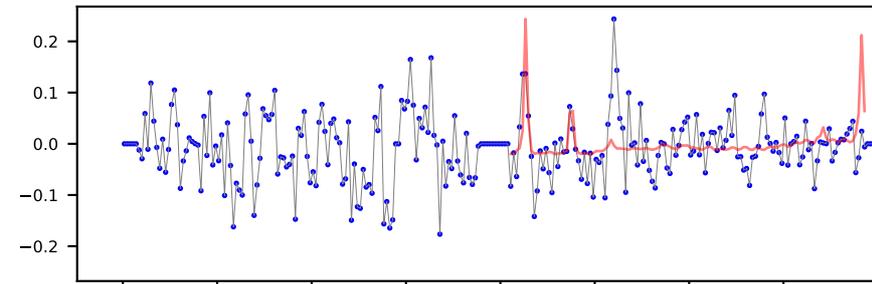
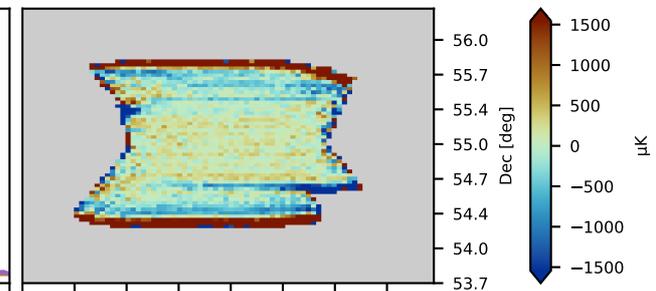
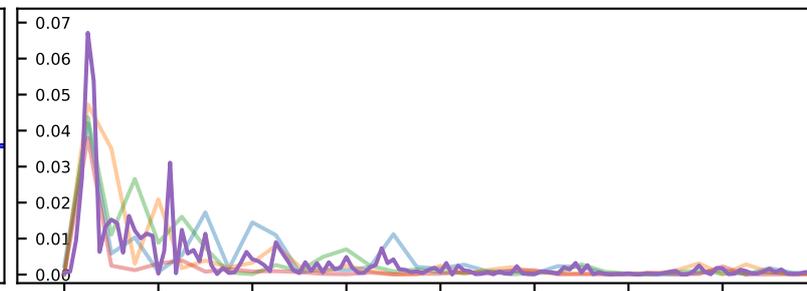
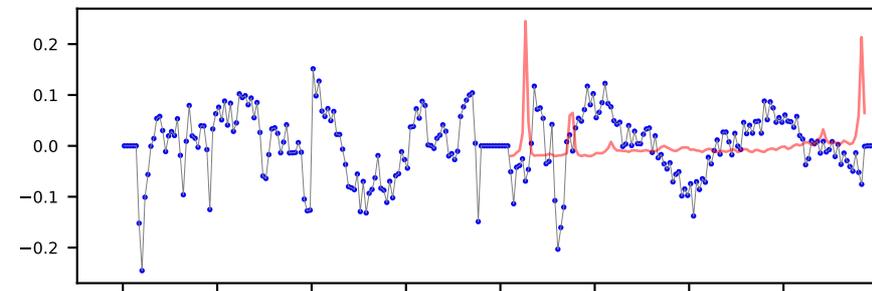
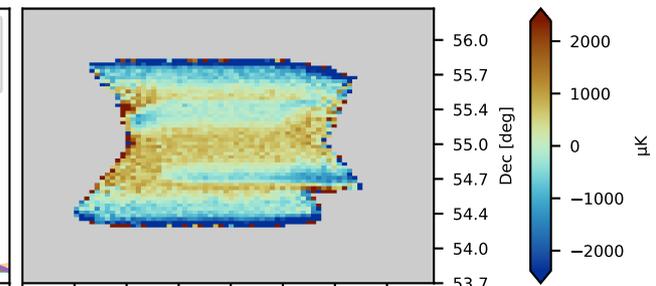
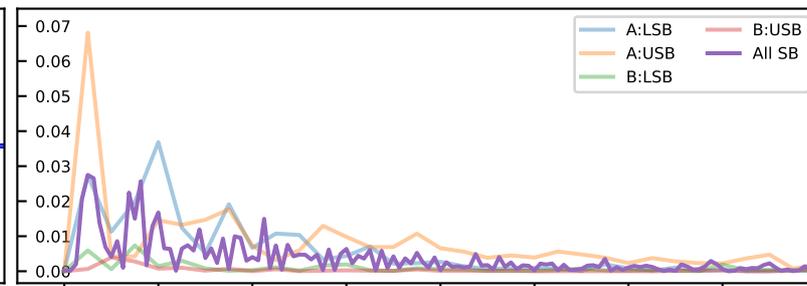


Frequency unit eigen-vector, with Tsys



PSD of freq. eigen-vector [arbitrary units]



26 27 28 29 30 31 32 33

Frequency [GHz]

0 2 4 6 8 10 12 14 16

[1/GHz]

223.7 224.9 225.4 226.0 226.6 227.2 227.8

RA [deg]

56.0
55.7
55.4
55.0
54.7
54.4
54.0
53.7

Dec [deg]

 μK 56.0
55.7
55.4
55.0
54.7
54.4
54.0
53.7

Dec [deg]

 μK 56.0
55.7
55.4
55.0
54.7
54.4
54.0
53.7

Dec [deg]

 μK 56.0
55.7
55.4
55.0
54.7
54.4
54.0
53.7

Dec [deg]

 μK 56.0
55.7
55.4
55.0
54.7
54.4
54.0
53.7

Dec [deg]

 μK