Tropomi SWIR ISRF [laser 4]

coverage: 2023-12-09T23:16:41 duration: 303 column: [658 659] peltier current: [10.0, 12.5]% diffuser: no oscillation created: 2023-12-10T05:31:44Z

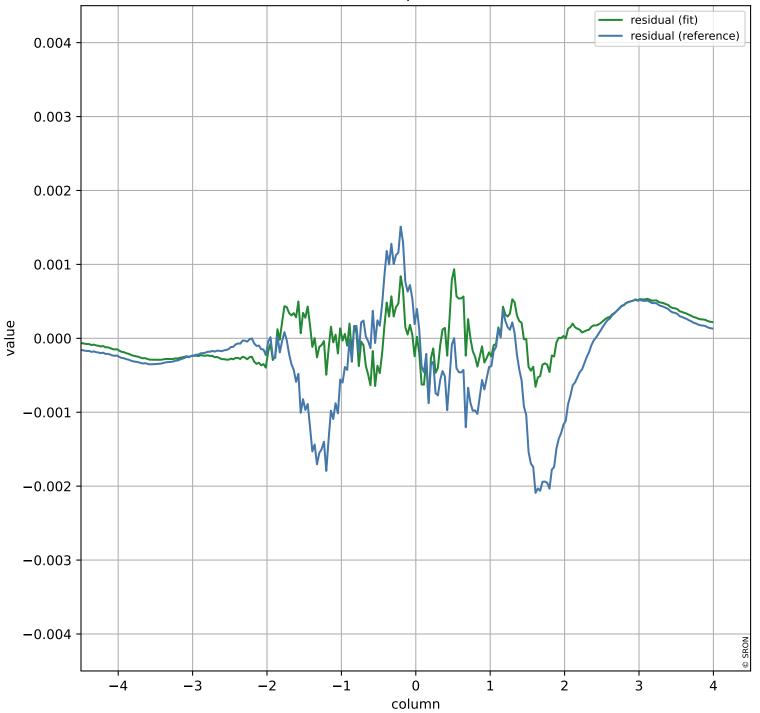
parameters: d = 0.4173median fit s = +0.3006residual w = 2.4447 $\eta = 0.1364$ 0.4 m = 1.1761 $\gamma = 0.8424$ 0.3 value 0.2 0.1 SRON 0.0 0 -2 -1 2 -3 0 -4 1 3 4 column

normalized response (flattened)

Tropomi SWIR ISRF [laser 4]

coverage: 2023-12-09T23:16:41 duration: 303 column: [658 659] peltier current: [10.0, 12.5]% diffuser: no oscillation created: 2023-12-10T05:31:44Z

normalized response (flattened)



Tropomi SWIR ISRF [laser 4]

coverage: 2023-12-09T23:16:41 duration: 303 column: [658 659] peltier current: [10.0, 12.5]% diffuser: no oscillation created: 2023-12-10T05:31:44Z

