Seismic waveform comparison plot showing T, R, Z components for stations XX.STA01 through XX.STA08.

Station	Distance/Azimuth	T	R	Z
XX.STA08	dist = 350.0, az = 315.0	max = 3.11e-04, max = 4.30e-05	max = 5.94e-05, max = 1.87e-05	max = 6.71e-05, max = 3.05e-04
XX.STA07	dist = 100.0, az = 270.0	max = 5.33e-04, max = 1.67e-03	max = 5.90e-04, max = 1.76e-04	max = 4.82e-04, max = 2.35e-04
XX.STA06	dist = 350.0, az = 225.0	max = 5.52e-05, max = 6.18e-05	max = 4.36e-05, max = 7.56e-06	max = 3.67e-05, max = 2.35e-04
XX.STA05	dist = 100.0, az = 180.0	max = 9.26e-04, max = 1.64e-03	max = 6.14e-04, max = 9.55e-04	max = 8.11e-04, max = 6.65e-05
XX.STA04	dist = 350.0, az = 135.0	max = 2.33e-04, max = 6.51e-05	max = 1.85e-04, max = 2.65e-04	max = 1.16e-04, max = 7.14e-05
XX.STA03	dist = 100.0, az = 90.0	max = 7.71e-03, max = 1.62e-03	max = 7.10e-05, max = 2.03e-04	max = 4.80e-04, max = 2.63e-04
XX.STA02	dist = 350.0, az = 45.0	max = 9.16e-04, max = 3.96e-05	max = 2.74e-05, max = 2.70e-04	max = 9.86e-05, max = 1.67e-04
XX.STA01	dist = 100.0, az = 0.0	max = 1.42e-03, max = 1.64e-03	max = 2.41e-04, max = 1.18e-04	max = 2.26e-03, max = 7.96e-04