FFT of 4 selected points Wavelength (μm) 499.7 inf 1499.0 749.5 374.7 299.8 x=16.5 mm, y=9.0 mm (Metal reference)5000 x=6.0 mm, y=9.0 mm (BraggMirror)x=9.0 mm, y=9.0 mm (Background)x=5.75 mm, y=9.0 mm (BraggMirror) 4000 Intensity $[|FFT|^2]$ (Arb. u.) 1000 0 0.2 0.0 0.4 0.6 8.0 1.0 Frequency (THz)