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real part of wave number k for the TM SPP wave along the

graphene is much larger than the wave number of free space, $k_0 = (\epsilon)^{1/2}$ (fig. SIA) (19). As a result, such a SPP surface wave is tightly confined to the graphene layer, with guided wavelength (λ) much smaller than free space wavelength ($\lambda_0 \gg 0$), whereas its imaginary part of wavenumber is