TABLE I. Comparison of latteice thermal conductivies (W  $\rm K^{-1}~m^{-1}$ ) at 300 K calculated by the direct solution of LBTE and by the single-mode RTA solution. The calculations did not consider the isotropic scattering effect.

Phase	Direct solution		Single-mode RTA	
	xx	zz	xx	zz
$\alpha$	69	102	70	102
$\beta$	76	238	76	210
$\gamma$	??	-	82	_