

No. 22B-2 TlInS₂–TlInSe₂

5a	Dielectric constant vs. temperature: Fig. 22B-2-001.	
9a	Optical transmission, absorption and binding energy of exciton for TlInS _{1.8} Se _{0.2} : see Fundamental absorption edge for TlInS _{1.4} Se _{0.6} : Fig. 22B-2-002.	85All
11	$h\nu$ for the photoconductivity maximum, and the band gap, as a function of composition x (TlInS _{x} Se _{$2-x$}) at 293 K and 77 K: see	78Akh