

24B Solid solutions**No. 24B-1 $\text{Sn}_2\text{P}_2\text{S}_6$ – $\text{Pb}_2\text{P}_2\text{S}_6$**

1b Phase diagram (Θ – x) of $(\text{Sn}_{1-x}\text{Pb}_x)_2\text{P}_2\text{S}_6$: Fig. 24B-1-001, Fig. 24B-1-002. Phase diagram (Θ – x – p) of $(\text{Sn}_{1-x}\text{Pb}_x)_2\text{P}_2\text{S}_6$: Fig. 24B-1-003.	
3a Lattice parameters: Fig. 24B-1-004; see also	74Car
5a, c Dielectric constant: Fig. 24B-1-005, Fig. 24B-1-006, Fig. 24B-1-007. Spontaneous polarization: Fig. 24B-1-008. Effect of hydrostatic pressure on dielectric constant and spontaneous polarization: Fig. 24B-1-009.	
10a Raman scattering: see	87Vys
13c Mössbauer effect: see	90Bal