

No. 24B-3 $\text{Sn}_2\text{P}_2\text{S}_6$ – $\text{Sn}_2\text{P}_2\text{Se}_6$

- 1b Phase diagram (Θ – x) of $\text{Sn}_2\text{P}_2(\text{S}_{1-x}\text{Se}_x)_6$: Fig. 24B-3-001;
 see also Fig. 24B-1-002 in No. 24B-1.
 Phase diagram (Θ – x – p) of $\text{Sn}_2\text{P}_2(\text{S}_{1-x}\text{Se}_x)_6$: Fig. 24B-3-002.

- 3a Lattice parameters: see Fig. 24B-1-004 in No. 24B-1.
 Thermal expansion coefficient: Fig. 24B-3-003, Fig. 24B-3-004.

- 5a Dielectric constant: Fig. 24B-3-005.
 See also
 Effect of E_{bias} on κ : see Fig. 24B-2-004 in No. 24B-2.
 Effect of p on κ : Fig. 24B-3-006.
 Phase diagram (Θ – E): see Fig. 24B-2-007 in No. 24B-2.
 c Effect of p on P_s : Fig. 24B-3-007.

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- 6a Heat capacity: Fig. 24B-3-008, Fig. 24B-3-009.

- 14a Incommensurate modulation wavenumber: Fig. 24B-3-010.