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**No. 20B-2 SbSI–SbOI**

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1b	SbO <sub>0.2</sub> S <sub>0.8</sub> I shows a ferroelectric transition: $\Theta_f = 65$ °C.	64Nit
	$\Theta_f$ as a function of sample location in polycrystalline ingots were given for SbO <sub>0.05</sub> S <sub>0.95</sub> I and SbO <sub>0.2</sub> S <sub>0.8</sub> I.	64Nit
2a	Partial replacement of S by O in SbSI is possible under conservation of the SbSI structure, although the isostructural compound SbOI is not known to exist.	64Nit

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