
No. 1C-a15 $\text{NaNbO}_3\text{--PbNb}_2\text{O}_6$

See No. 6C-a2.

1b Phase diagram: Fig. 1C-a15-001.

3a Lattice parameters: Fig. 1C-a15-002.

5a, Dielectric constant and piezoelectricity: Fig. 1C-a15-003.

7a

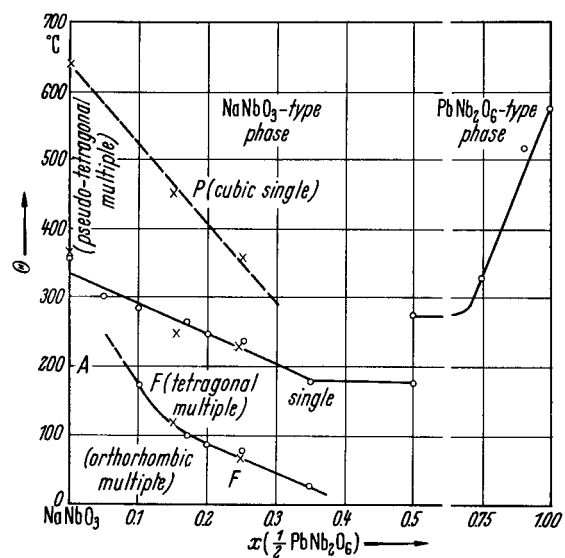


Fig. 1C-a15-001. $(\text{Na}_{1-x}\text{Pb}_{x/2})\text{NbO}_3$. Θ vs. x [57Fra].

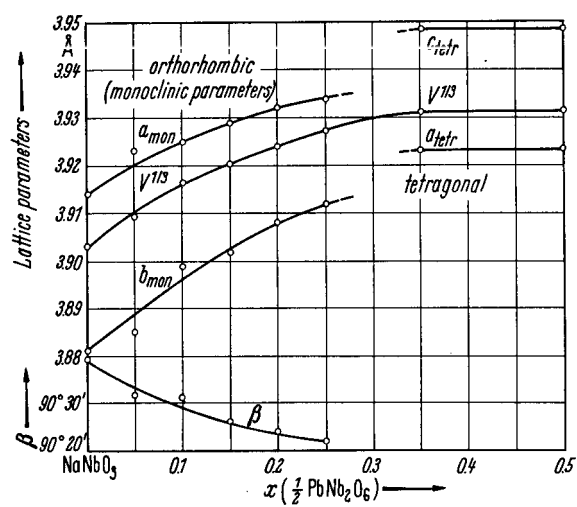


Fig. 1C-a15-002. $(\text{Na}_{1-x}\text{Pb}_{x/2})\text{NbO}_3$. Lattice parameters vs. x [57Fra].

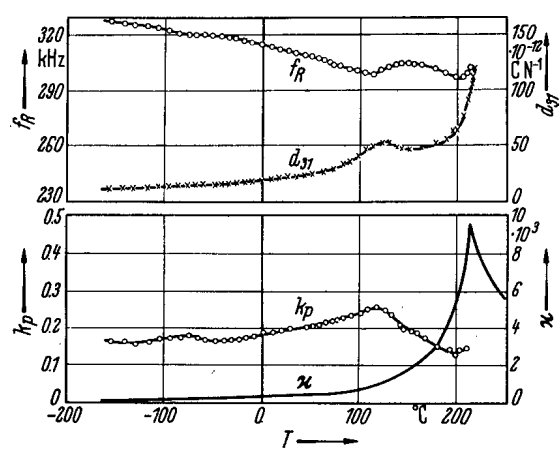


Fig. 1C-a15-003. $(\text{Na}_{0.75}\text{Pb}_{0.25/2})\text{NbO}_3$ (ceramics). κ , f_R , k_p , d_{31} vs. T [57Fra].

Reference

57Fra Francombe, M.H., Lewis, B.: J. Electronics **2** (1957) 387.