

No. 1C-b84 $\text{Pb}(\text{Mg}_{1/2}\text{Te}_{1/2})\text{O}_3$ – $\text{Pb}(\text{Mg}_{1/2}\text{W}_{1/2})\text{O}_3$

 1b, Transition temperature and lattice parameter: see
 3a

75Pol

5a Dielectric constant: Fig. 1C-b84-001.

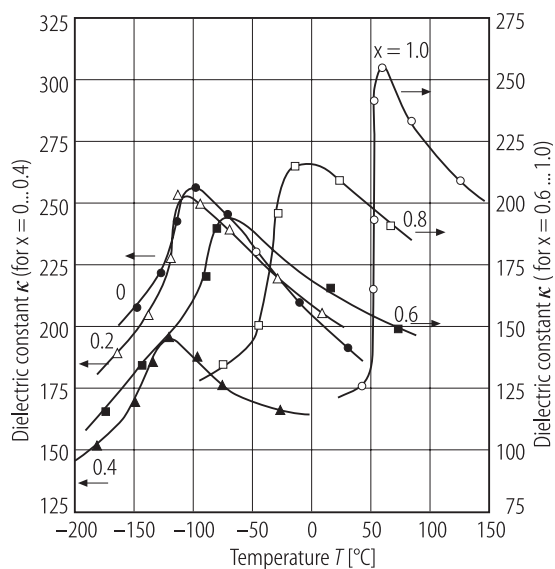


Fig. 1C-b84-001. $(1-x)\text{Pb}(\text{Mg}_{1/2}\text{Te}_{1/2})\text{O}_3 \cdot x \text{Pb}(\text{Mg}_{1/2}\text{W}_{1/2})\text{O}_3$ (ceramics). κ vs. T [75Pol]. Parameter: x .

Reference

75Pol Politova, E.D., Venevtsev, Yu.N.: *Izv. Akad. Nauk SSSR, Ser. Fiz.* **39** (1975) 770; *Bull. Acad. Sci. USSR, Phys. Ser. (English Transl.)* **39** (1975) 111.