No. 1C-b60 $PbZrO_3$–$Pb(Fe_{1/2}Nb_{1/2})O_3$

1b	Phase diagram: Fig. 1C-b60-001.
5a	Dielectric constant: Fig. 1C-b60-002.

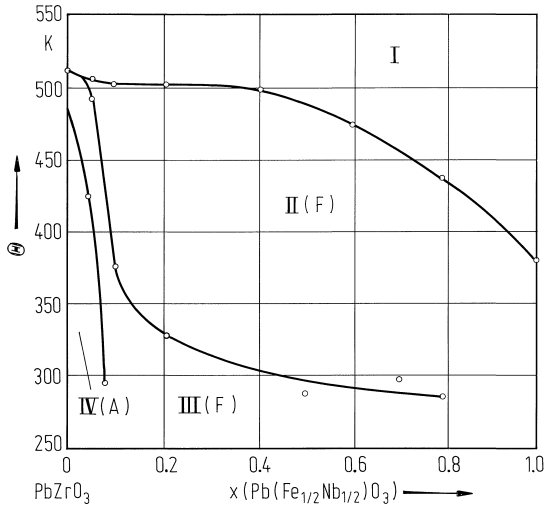

Fig. 1C-b60-001. (1–x)$PbZrO_3$·x $Pb(Fe_{1/2}Nb_{1/2})O_3$. Θ vs. x [86Bla].

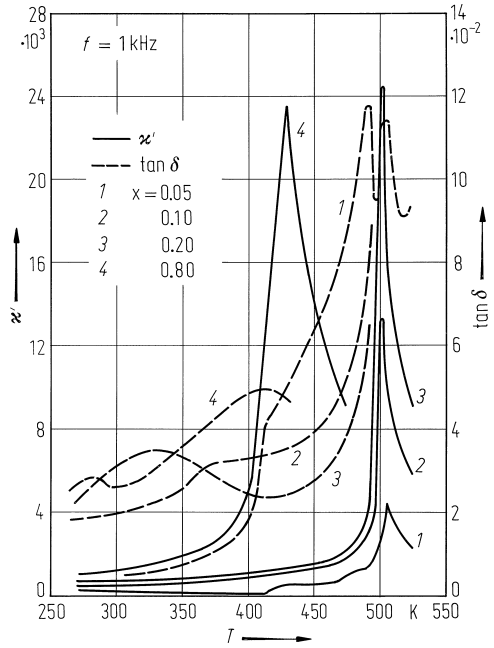

Fig. 1C-b60-002. (1–x)$PbZrO_3$·x $Pb(Fe_{1/2}Nb_{1/2})O_3$ (ceramics). κ', tanδ vs. *T* [86Bla]. Parameter: x. *f* = 1 kHz.

Reference

86Bla Blazhievskii, B.P., Isupov, V.A., Kozlovskii, L.V., Mikhailova, L.I., Moskalev, V.I., Semenov, N.E.: Izv. Akad. Nauk SSSR, Neorg. Mater. **22** (1986) 485; Inorg. Mater. (English Transl.) **22** (1986) 418.