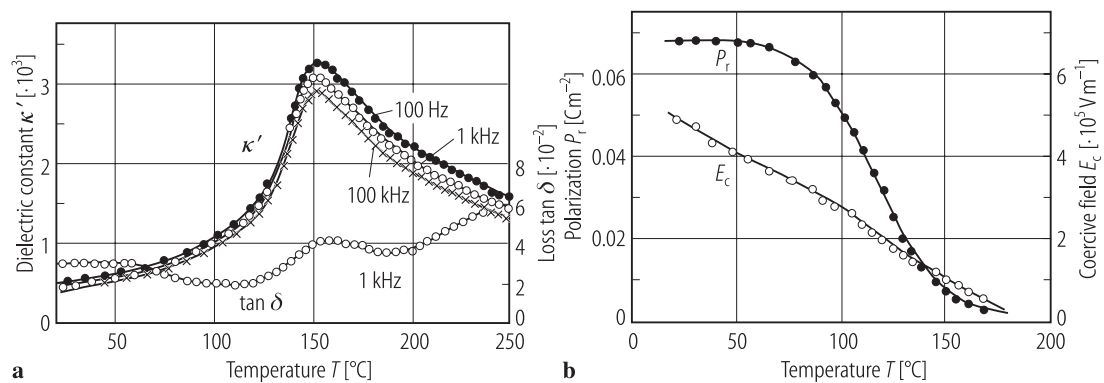


**No. 1C-b63  $\text{PbZrO}_3\text{--Pb}(\text{Yb}_{1/2}\text{Nb}_{1/2})\text{O}_3$** 

5a,c Dielectric constant, remanent polarization and coercive field: Fig. 1C-b63-001.



**Fig. 1C-b63-001.**  $(1-x)\text{Pb}(\text{Yb}_{1/2}\text{Nb}_{1/2})\text{O}_3 \cdot x \text{PbZrO}_3$  ( $x = 2/3$ ) (ceramics).  $\kappa'$ ,  $\tan \delta$ ,  $P_r$ ,  $E_c$  vs.  $T$  [94Yok]. Parameter:  $f$ .

**Reference**

 94Yok Yokosuka, M.: Jpn. J. Appl. Phys. **33** (1994) L1100.