No. 1C-b103 $Pb(In_{1/2}Ta_{1/2})O_3$–$Pb(Yb_{1/2}Ta_{1/2})O_3$

5a	Dielectric constant: Fig. 1C-b103-001, Fig. 1C-b103-002. Pressure effect on dielectric property: see	94Yas

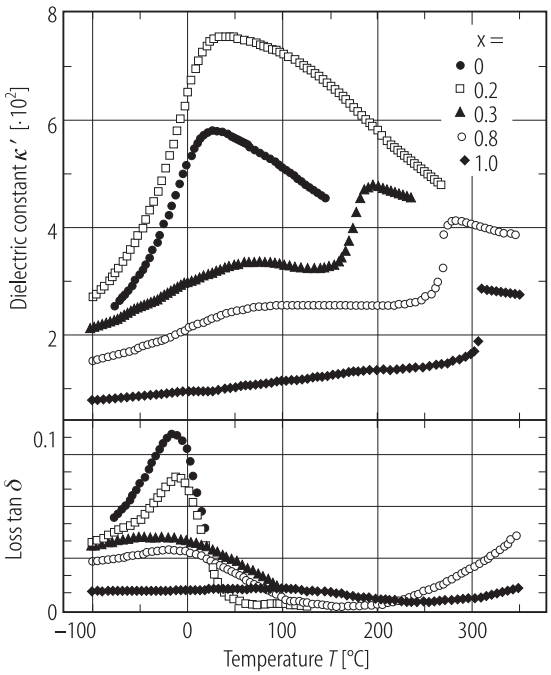

Fig. 1C-b103-001. $(1-x)Pb(In_{1/2}Ta_{1/2})O_3 \cdot x\, Pb(Yb_{1/2}Ta_{1/2})O_3$ (ceramics). κ', $\tan\delta$ vs. T [94Yas]. Parameter: x.

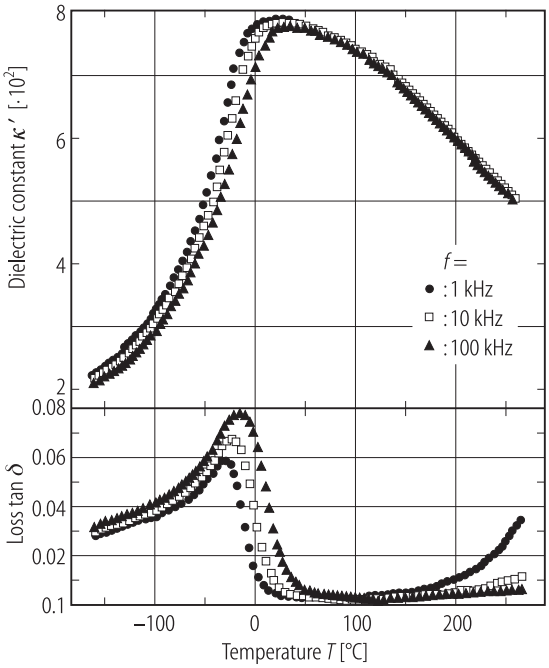

Fig. 1C-b103-002. 0.8 $Pb(In_{1/2}Ta_{1/2})O_3$·0.2 $Pb(Yb_{1/2}Ta_{1/2})O_3$ (ceramics). κ', tanδ vs. *T* [94Yas]. Parameter: *f*.

Reference

94Yas Yasuda, N., Kato, T.: Ferroelectrics **158** (1994) 411.