

Fig. 33A-6-001. $(\text{CH}_3)_2\text{NH}_2\text{H}_2\text{PO}_4$. Crystal form [96Hat].

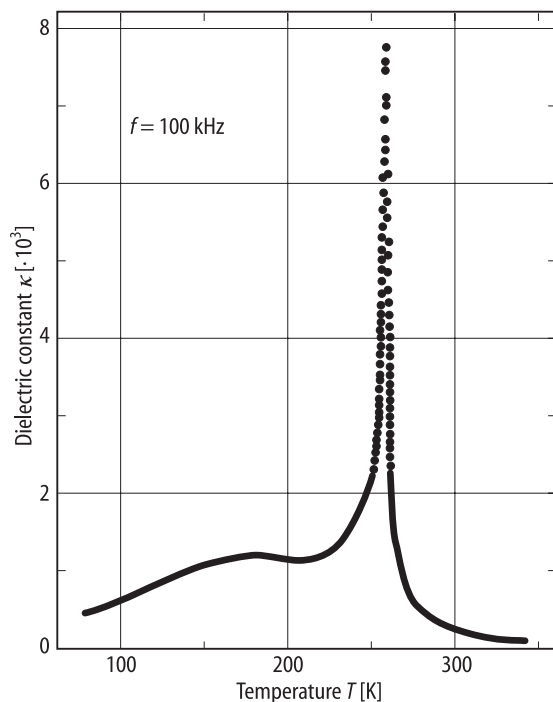


Fig. 33A-6-002. $(\text{CH}_3)_2\text{NH}_2\text{H}_2\text{PO}_4$. κ vs. T [96Hat]. κ : dielectric constant measured along the direction inclined towards the a axis from the c axis by 17° [96Hat].

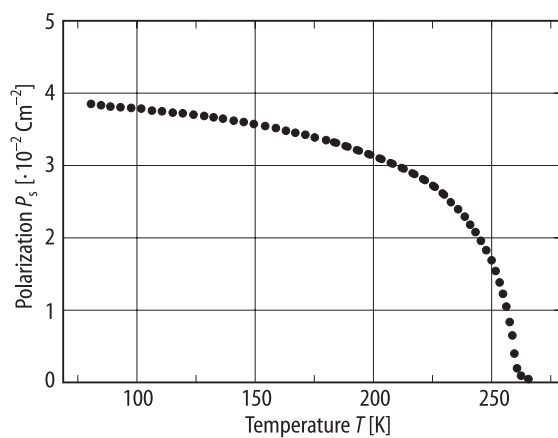


Fig. 33A-6-003. $(\text{CH}_3)_2\text{NH}_2\text{H}_2\text{PO}_4$. P_s vs. T [96Hat]. P_s : spontaneous polarization measured along the direction inclined towards the a axis from the c axis by 17° .