

No. 1C-a11 NaNbO_3 – NaVO_3

5a Dielectric constant: Fig. 1C-a11-001.

15a Observation of domains: see

62Mil

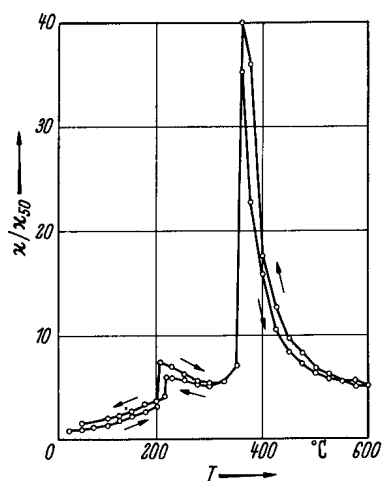


Fig. 1C-a11-001. $\text{Na(Nb}_{0.8}\text{V}_{0.2})\text{O}_3$. κ/κ_{50} vs. T [60Pul].
 $\kappa_{50} = 537$.

References

- 60Pul Pulvari, C.F.: Phys. Rev. **120** (1960) 1670.
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