

No. 1B-g1 $(\text{K}_{3/4}\text{Bi}_{1/4})(\text{Mg}_{1/6}\text{Nb}_{5/6})\text{O}_3$
($M = 211.4$)

1a	Dielectric anomaly in $(\text{K}_{3/4}\text{Bi}_{1/4})(\text{Mg}_{1/6}\text{Nb}_{5/6})\text{O}_3$ with perovskite structure was reported by Nomura and Kojima in 1975.	75Nom
b	Crystal system: cubic at RT.	75Nom
3a	$a = 4.03 \text{ \AA}$ at RT.	75Nom
5a	Dielectric constant: Fig. 1B-g1-001.	

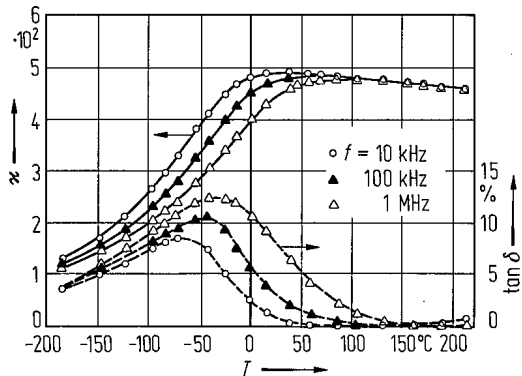


Fig. 1B-g1-001. $(\text{K}_{3/4}\text{Bi}_{1/4})(\text{Mg}_{1/6}\text{Nb}_{5/6})\text{O}_3$. κ , $\tan \delta$ vs. T
[75Nom]. Parameter: f .

Reference

75Nom Nomura, S., Kojima, F.: Jpn. J. Appl. Phys. **14** (1975) 907.