

Fig. M27-i-001. $\text{RbNbWO}_6 \cdot 0.13 \text{H}_2\text{O}$, $\text{TiNbWO}_6 \cdot 0.24 \text{H}_2\text{O}$. κ ; $\tan \delta$ vs. T [85Ste].

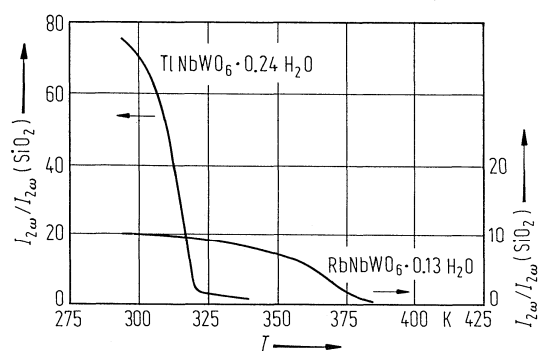


Fig. M27-i-002. $\text{RbNbWO}_6 \cdot 0.13 \text{H}_2\text{O}$, $\text{TiNbWO}_6 \cdot 0.24 \text{H}_2\text{O}$. $I_{2\omega}/I_{2\omega}(\text{SiO}_2)$ vs. T [86Ast]. $I_{2\omega}$: optical second harmonic intensity for the samples; $I_{2\omega}(\text{SiO}_2)$: $I_{2\omega}$ for the SiO_2 standard.