
No. 48B-3 $\text{K}_4\text{Fe}(\text{CN})_6 \cdot 3\text{H}_2\text{O}$ – $(\text{NH}_4)_4\text{Fe}(\text{CN})_6 \cdot 3\text{H}_2\text{O}$

1b Ferroelectric transition temperature: Fig. 48B-3-001.

5a Dielectric constant: Fig. 48B-3-002.

c Spontaneous polarization and coercive field: see

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