

Supplementary Materials

(Ba_{0.55}Sr_{0.45})_{1-x}La_xTi_{1.01}O₃-Bi_{0.5}Na_{0.5}TiO₃ Positive Temperature Coefficient Resistivity Ceramics with Low Curie Temperature (~-15 °C)

Wanlu Xu, Wenwu Wang, Xiaoshan Zhang and Ping Yu *

College of Materials Science and Engineering, Sichuan University, Chengdu
610064, China; skylar82@163.com (W.X.); www1492@163.com (W.W.);
zhills0206@hotmail.com (X.Z.)

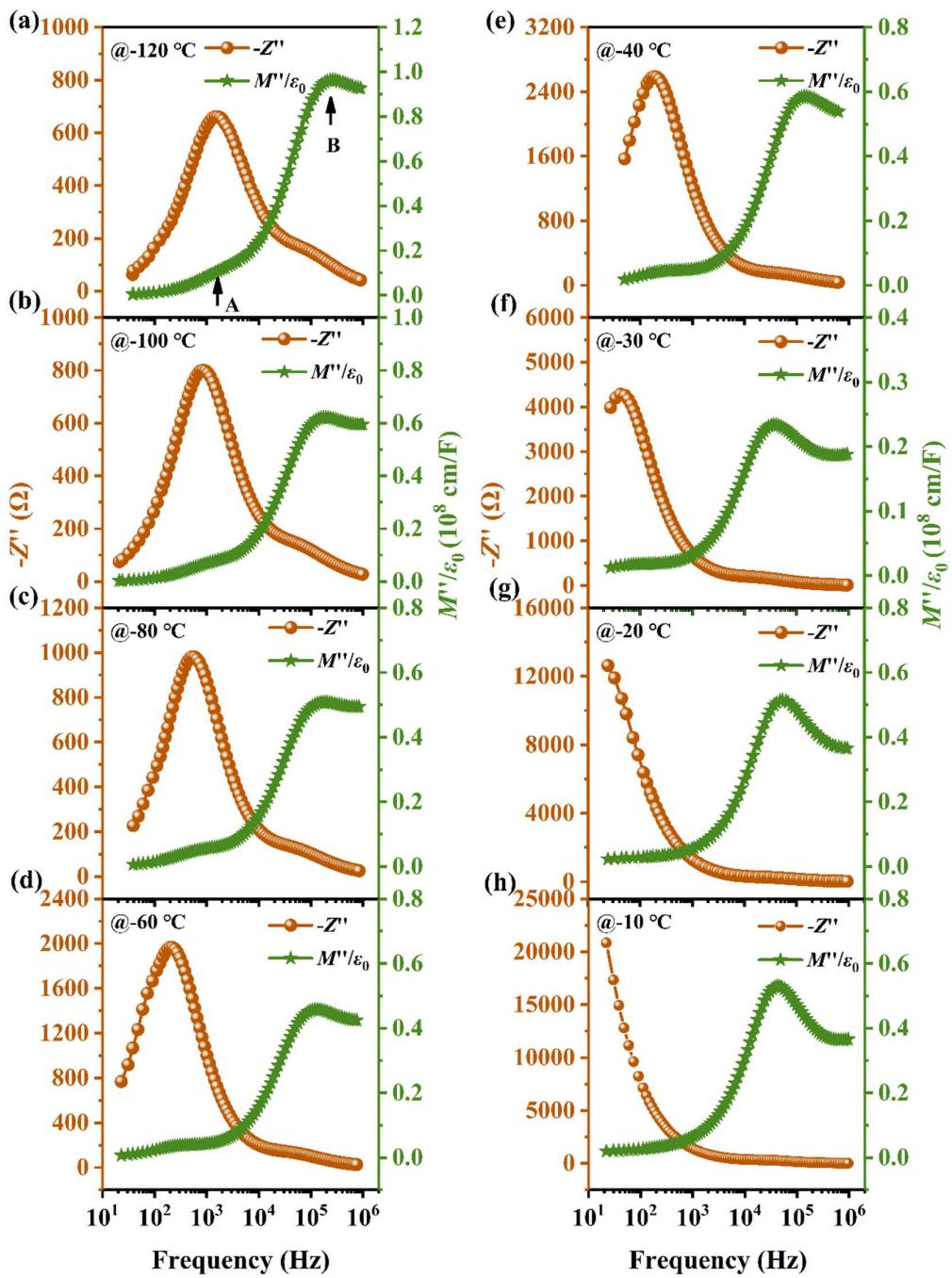


Figure S1. Impedance Z'' and modulus M'' spectroscopic plots at different temperatures for $(\text{Ba}_{0.55}\text{Sr}_{0.45})_{0.99875}\text{La}_{0.00125}\text{Ti}_{1.01}\text{O}_3 - 0.0025\text{BNT}$ ceramic at different temperatures.