Electronic Supplementary Material (ESI) for Journal of Materials Chemistry C. This journal is © The Royal Society of Chemistry 2021

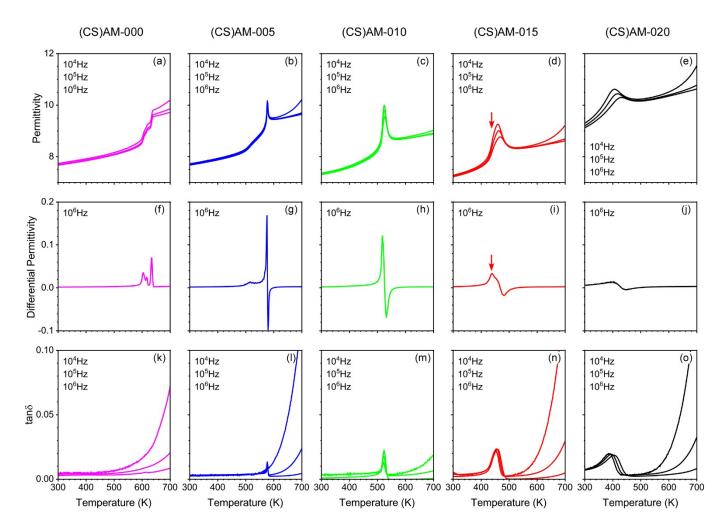


Fig. S1: (a-e) Temperature dependence of the relative permittivity, (f-j) the differential permittivity, and (k-o) the loss tangent (tan δ) for (CS)AM-x (x = 0.00 - 0.20). The results measured at the test frequencies of 10^3 , 10^4 , and 10^5 Hz are plotted for the relative permittivity and tan δ . For the differential permittivity, on the other hand, the results at 10^6 Hz are displayed.