



Figure 1. Discharged energy density charge-discharge efficiency at 150 °C as a function of applied electric field for (a) Pure Kapton® foil. (b) 50 nm thick Al₂O₃ coated Kapton®. (c) 160 nm thick deposited Kapton® sample. (d) 32 nm amorphous Ga₂O₃ coated Kapton® foil. (e) 50 nm crystalline Ga₂O₃ coated Kapton® sample.