Supplementary Information: Dipolar glass and magneto-electric coupling within a $\pi$-stacked organic system

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Figure 1: Example of a sapphire wafer with gold contacts used to perform measurements on the TEA(TCNQ)$_2$ needles.
Figure 2: Analysis of the frequency dependence of the anomaly in the dielectric data associated with singlet-triplet transition ($T_{ST}$) using both an Arrhenius and Vogel-Fulcher behaviour. *Note, all errors are given in brackets.*