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$k_n \propto 1/C$, where C is the connectivity dimension. For a linear-polymer the path of minimum end to end distance is the chain's primitive path which is of length Nb so, $L_{\min} = k_n \propto N^{1/3}$, 2024 Derating Review Of Ta-MnO Vs. Ta-Polymer Vs. Al-Polymer Vs ... Exposure, MIL-HDBK-217F Notice 2[3], For Almost All Types Of Capacitors. The calculation result is the FIT or the failures in time (expressed as parts per billion piece-hours). A brief example of the relationships expressed can be seen in Figure 2, for a "Tantalum Capacitor With A Solid Cathode" system. The first formula in this figure repre- 8th, 2024.

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