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 The Isolated Polymer Chain Reflects The Relationship Between A Primitive Path Of Minimum Distance,  $R_{\text{Min}}$ , And The Number Of Total Units In An Object,  $N$ ,  $L_{\text{Min}} = K_n 1/C$ , 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,  $L_{\text{Min}} = K_n 1$  Mar 2th, 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- Feb 1th, 2024.  
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