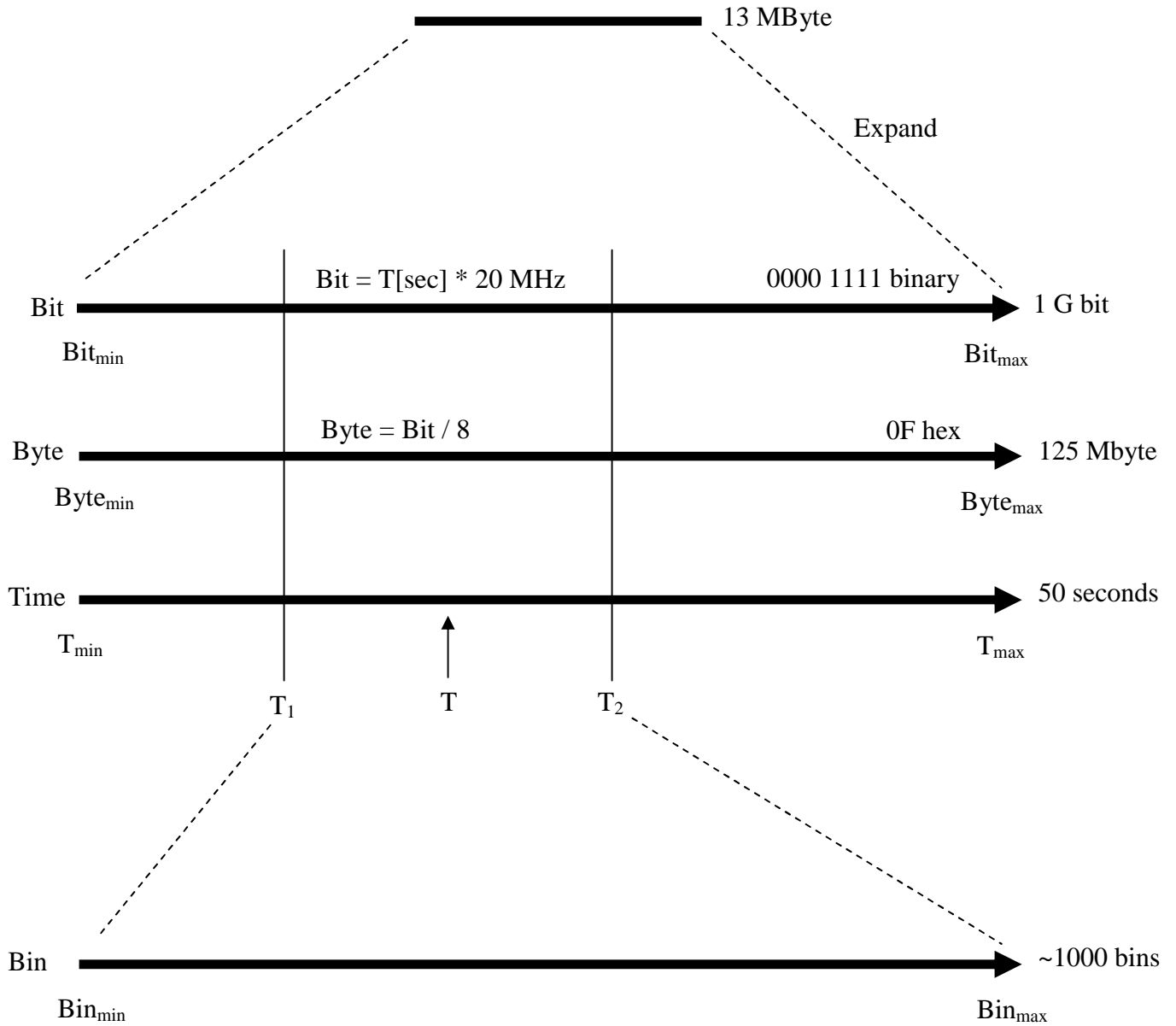


FCS File  
proprietary run-length encoded data



$$\frac{T - T_{\min}}{T_{\max} - T_{\min}} = \frac{\text{Bit} - \text{Bit}_{\min}}{\text{Bit}_{\max} - \text{Bit}_{\min}} = \frac{\text{Byte} - \text{Byte}_{\min}}{\text{Byte}_{\max} - \text{Byte}_{\min}}$$

$$\frac{T - T_1}{T_2 - T_1} = \frac{\text{Bit} - \text{Bit}_1}{\text{Bit}_2 - \text{Bit}_1} = \frac{\text{Byte} - \text{Byte}_1}{\text{Byte}_2 - \text{Byte}_1} = \frac{\text{Bin} - \text{Bin}_1}{\text{Bin}_2 - \text{Bin}_1}$$