Sample Fram Part I bits bibs d Reach clup

Reach clup

Reard (t) = (e - 7t)

Rard (t) = (e - 7t)

With de Chip Chip 2 2.

2. MTTF memory 2 \int Recard(b) dt

card

2 \int Recard(b) dt

2 \int Q \tag{4t} = \frac{1}{\frac{1}{2}} \tag{d}

a bills d bits Mornory card works = All chips work + Any one chip fails + Any two chips fail.

Remany = R + C(c+d,1)(1-R)R +

card C(c+d,2)(1-R)R + C(c+d,2)(1-R)R + R(b= e-2t