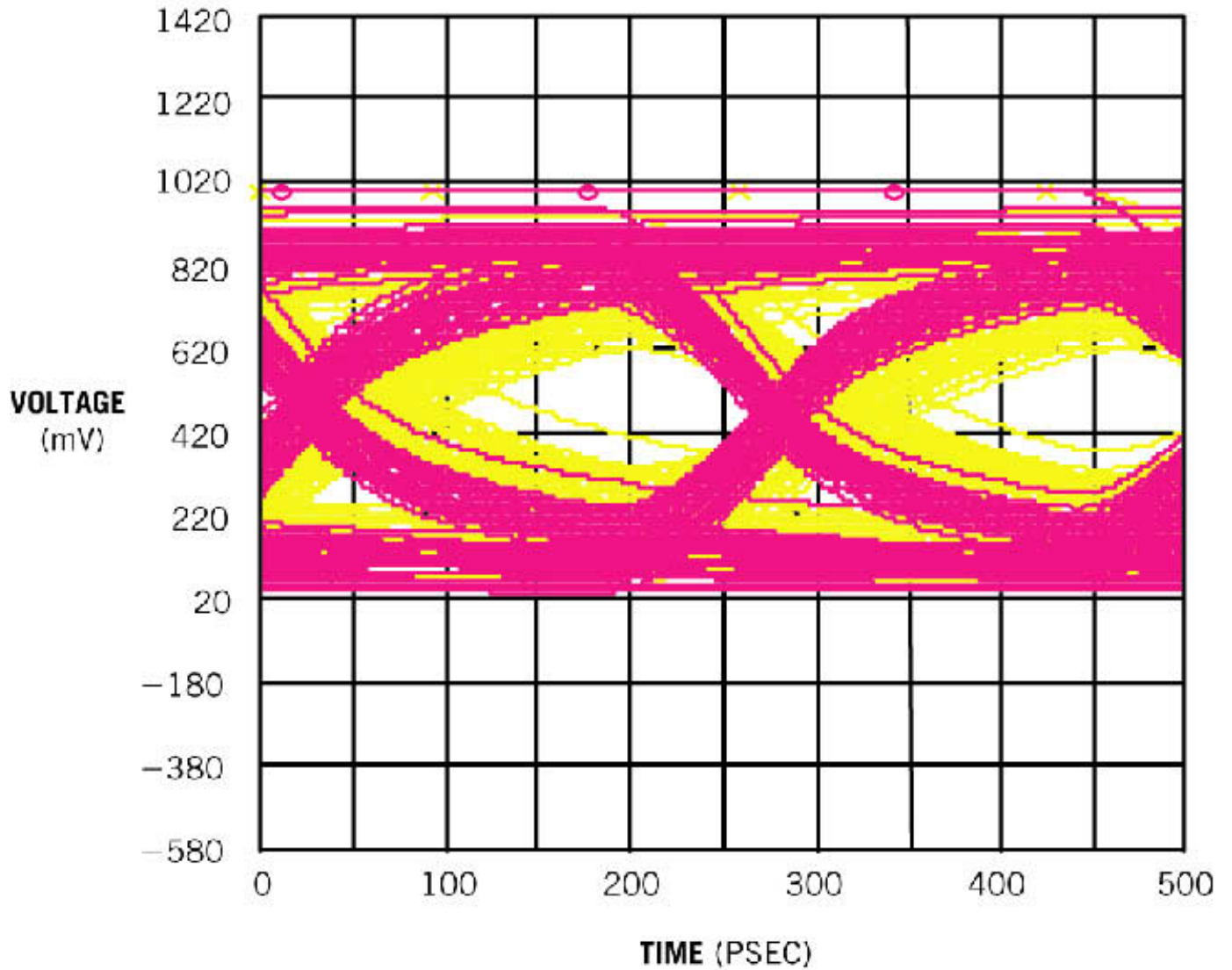


Figure 8



These eye diagrams show signals that have passed through 0.008-in.-wide, 50 Ω lines with a dissipation factor of 0.02 in FR4 material and a dissipation factor of 0.004 in GML3000 material (simulated with Mentor Graphics' HyperLynx).