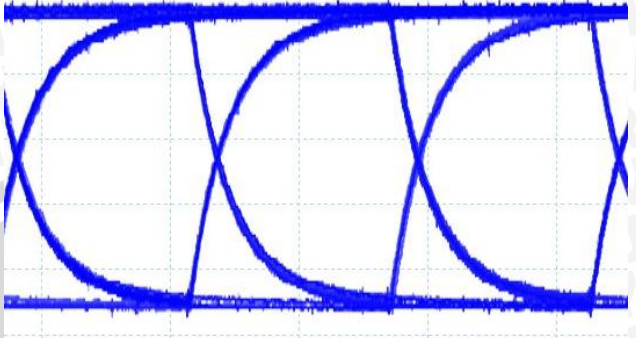
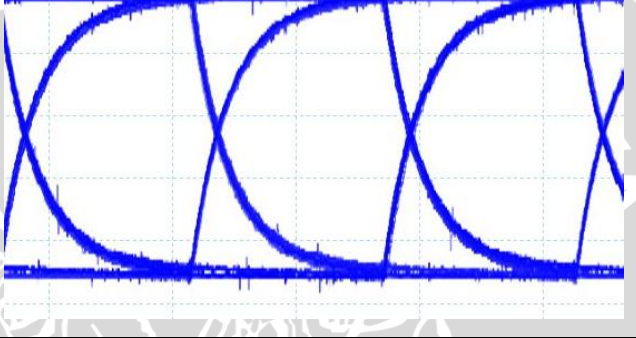
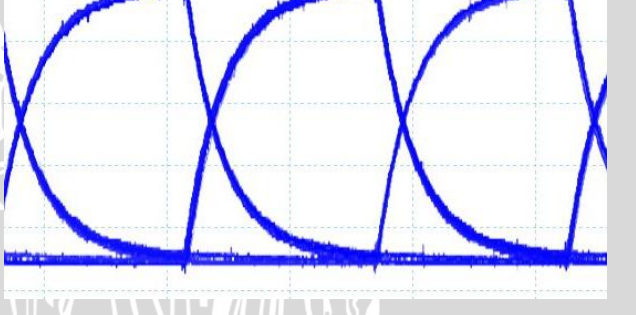

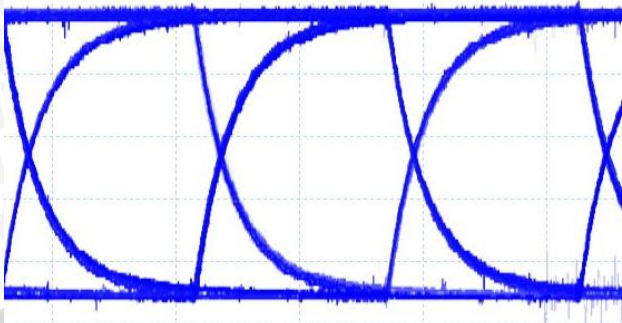
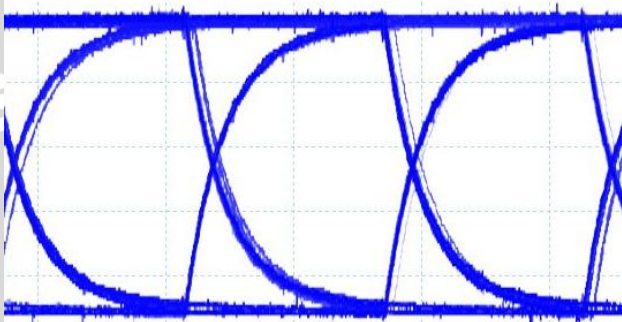
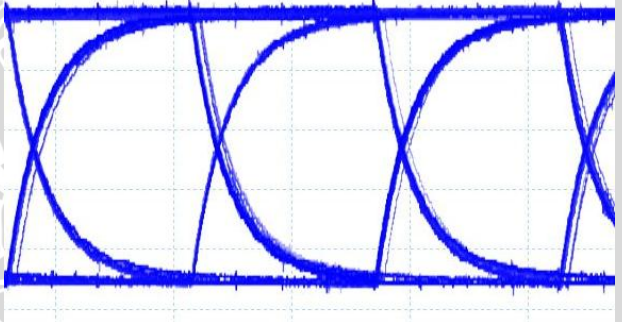
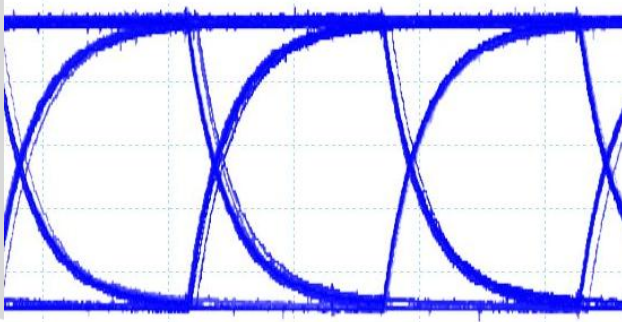
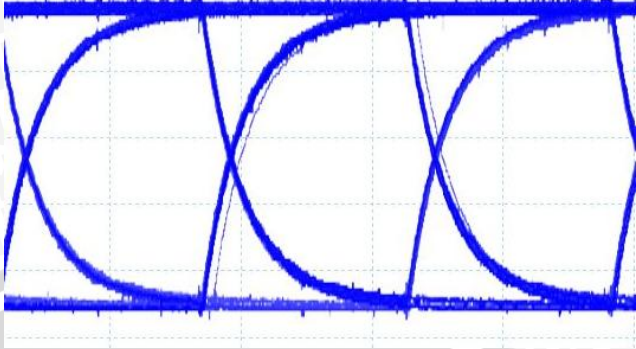
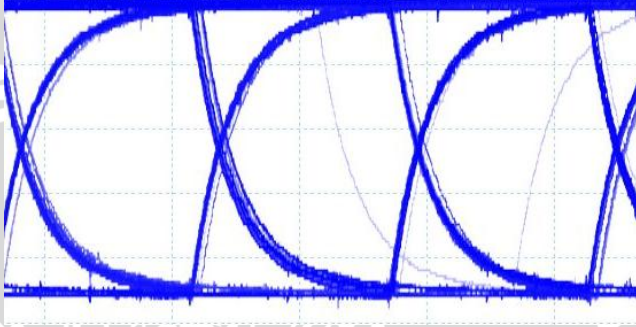


Lampiran 1. Data *Eye Pattern*

No.	Temperatur	<i>Eye Pattern</i>
1	20°C	
2	25°C	
3	30°C	
4	35°C	

No.	Temperatur	<i>Eye Pattern</i>
5	40°C	 <p>The eye pattern at 40°C shows a clear, well-defined signal with distinct horizontal and vertical components, indicating good signal quality and low jitter.</p>
6	45°C	 <p>The eye pattern at 45°C shows a clear signal, similar to 40°C, with well-defined horizontal and vertical components.</p>
7	50°C	 <p>The eye pattern at 50°C shows a clear signal, similar to 40°C, with well-defined horizontal and vertical components.</p>
8	55°C	 <p>The eye pattern at 55°C shows a clear signal, similar to 40°C, with well-defined horizontal and vertical components.</p>

No.	Temperatur	<i>Eye Pattern</i>
9	60°C	 <p>The eye pattern for 60°C shows a clear, well-defined signal structure. The signal is centered around a mean value, with distinct horizontal and vertical components. The signal-to-noise ratio is high, and the signal is stable over time.</p>
10	65°C	 <p>The eye pattern for 65°C shows a similar signal structure to the 60°C case, but with a noticeable increase in noise and a slight reduction in signal clarity. The signal is still centered around a mean value, but the horizontal and vertical components are less distinct, and the signal-to-noise ratio is lower.</p>

