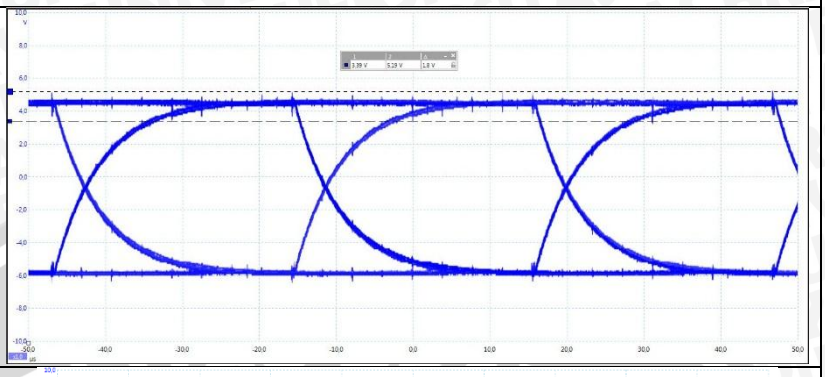
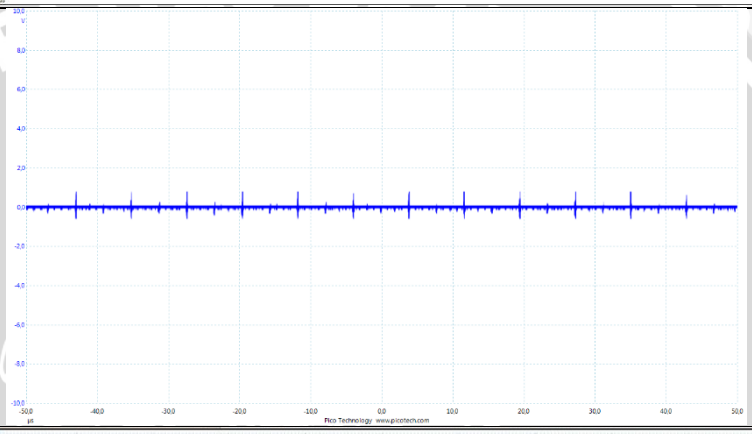
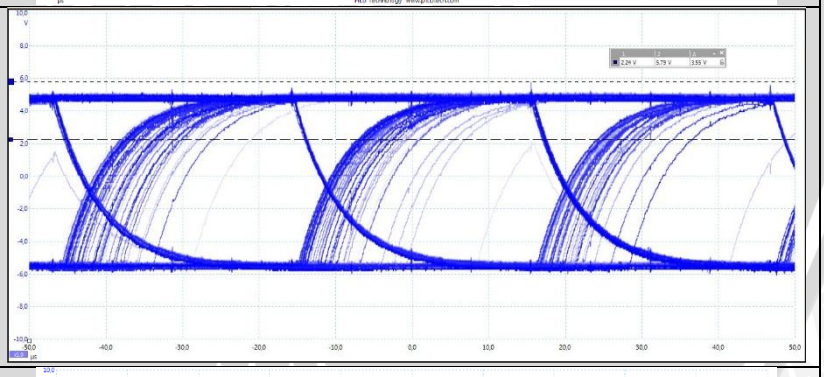
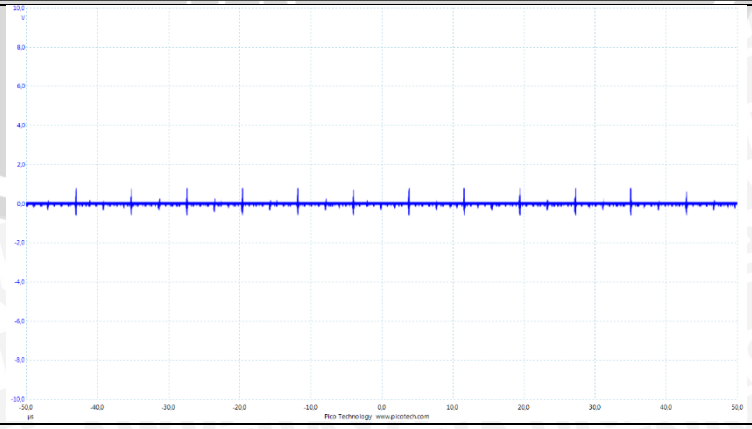
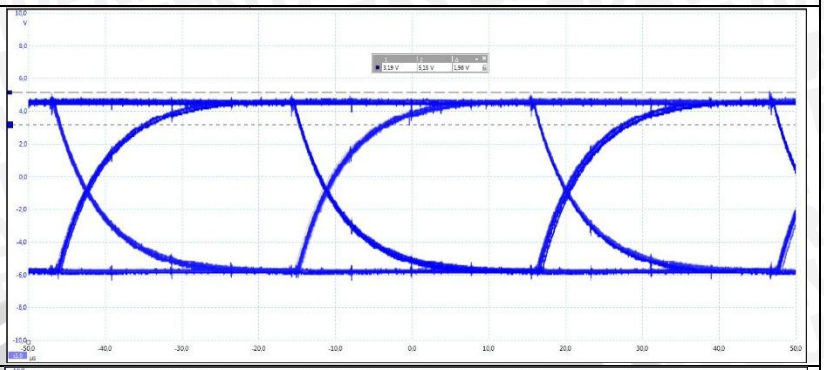
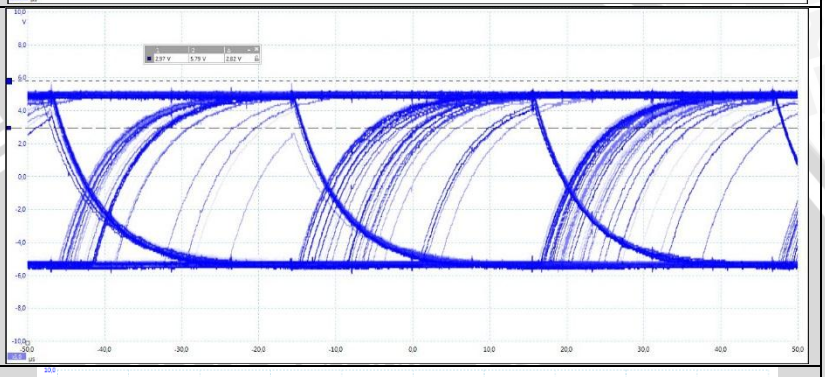
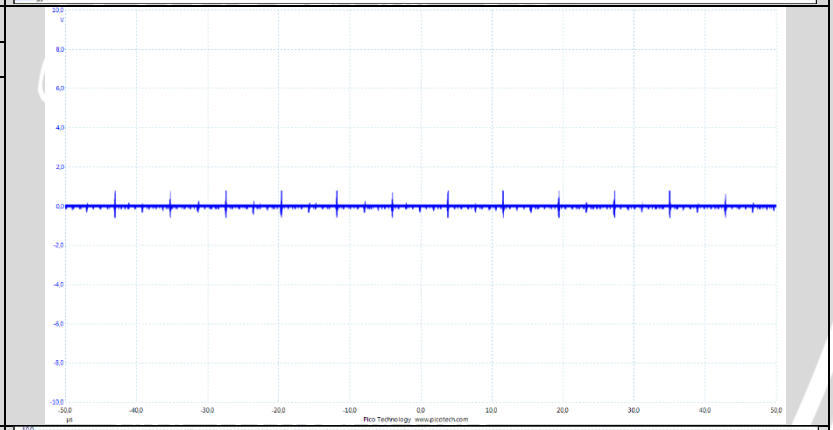
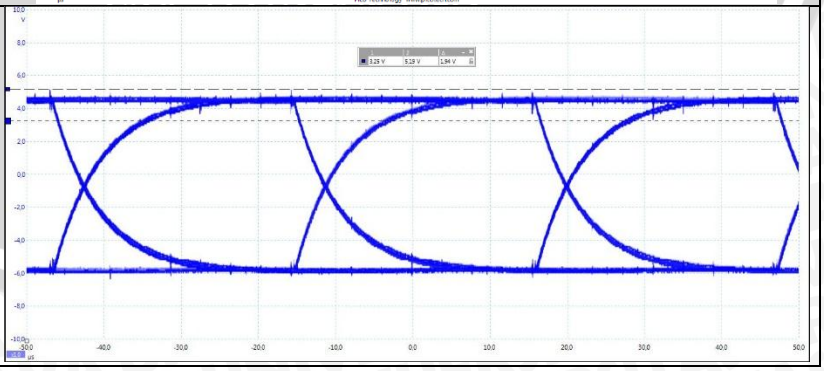
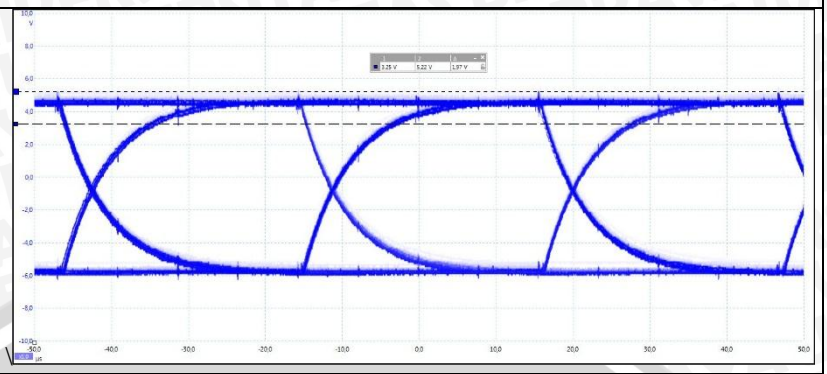
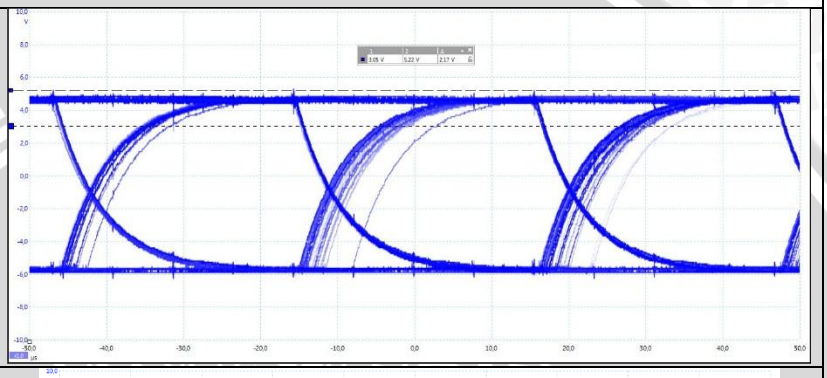
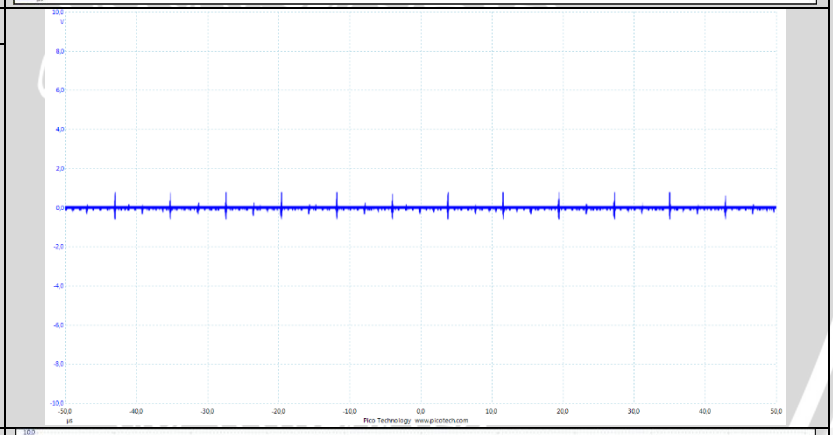
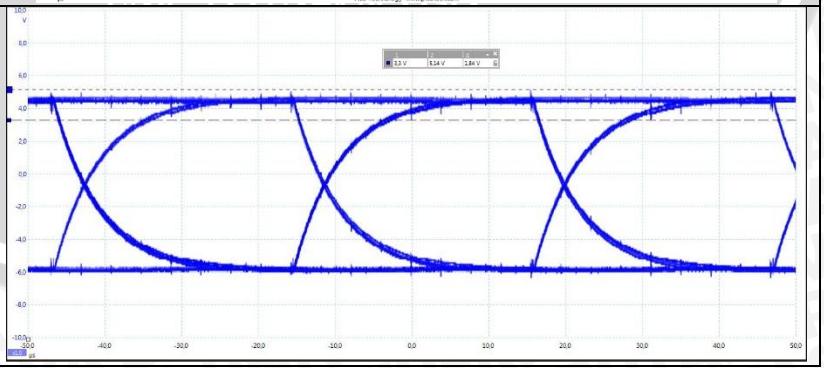
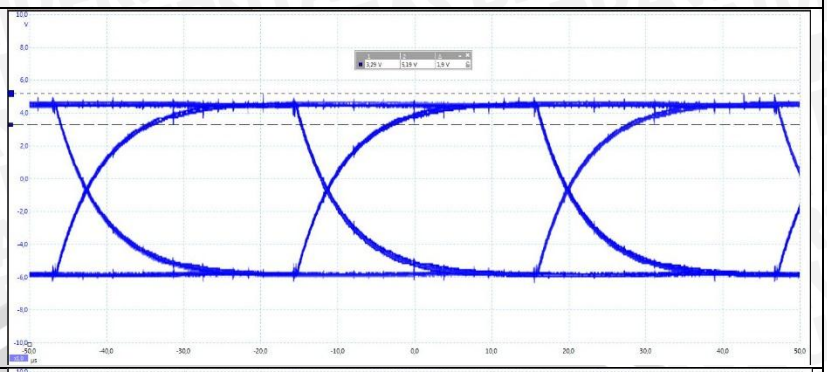
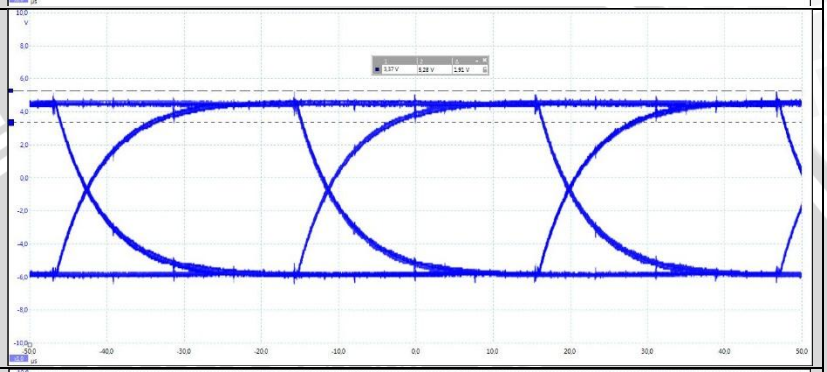
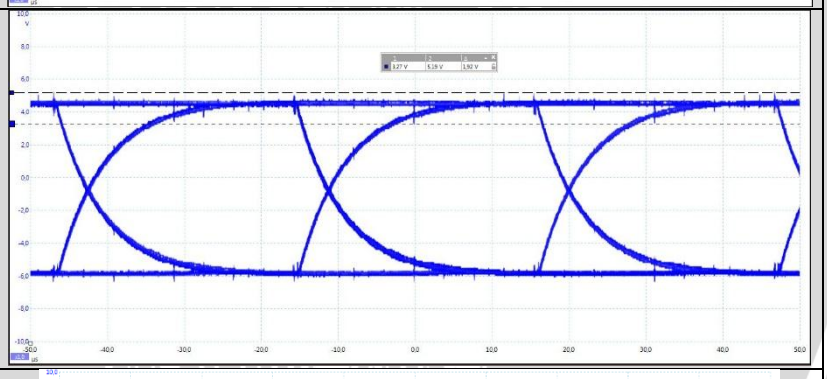
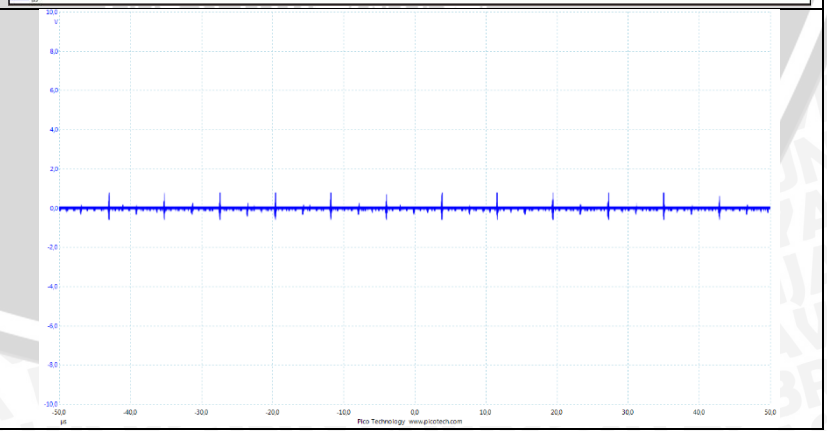
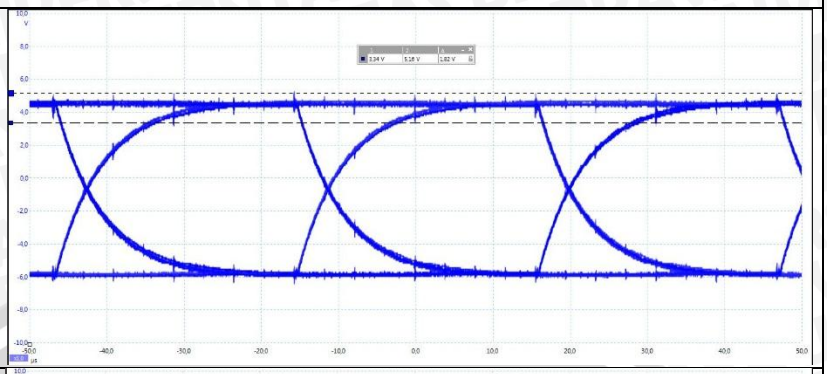
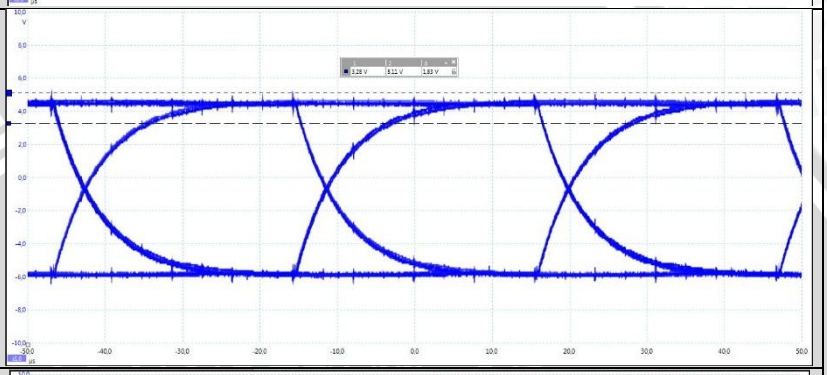
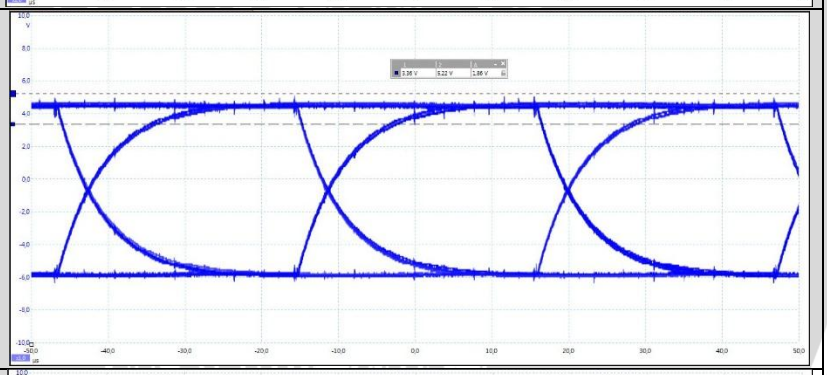
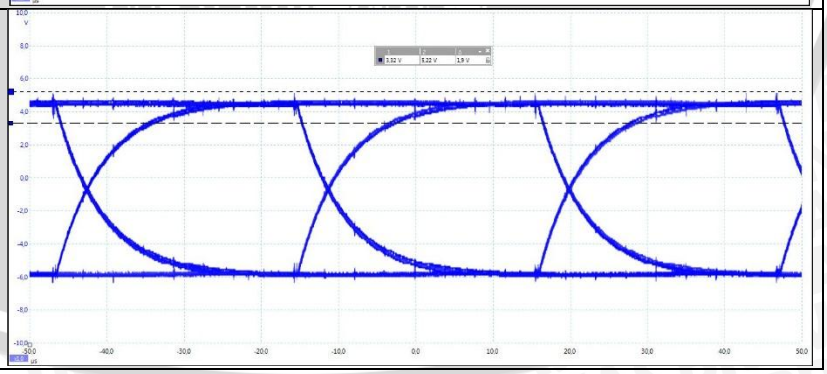
Lampiran 1. Pengukuran *Noise Margin* Pada *Eye Pattern*

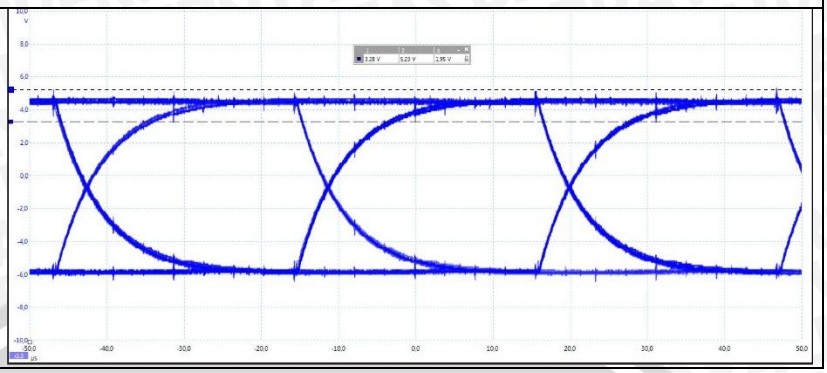
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Noise Margin* Pada *Eye Pattern*
1	0	0	
2	10	1	
3		2	
4		3	
5		4	
6		5	
7	12	1	
8		2	
9		3	
10		4	
11		5	

No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Noise Margin* Pada *Eye Pattern*
12	14	1	
13		2	
14		3	
15		4	
16		5	
17	16	1	

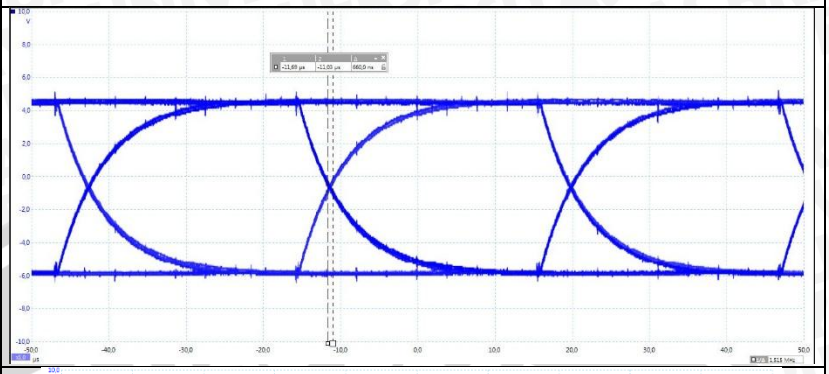
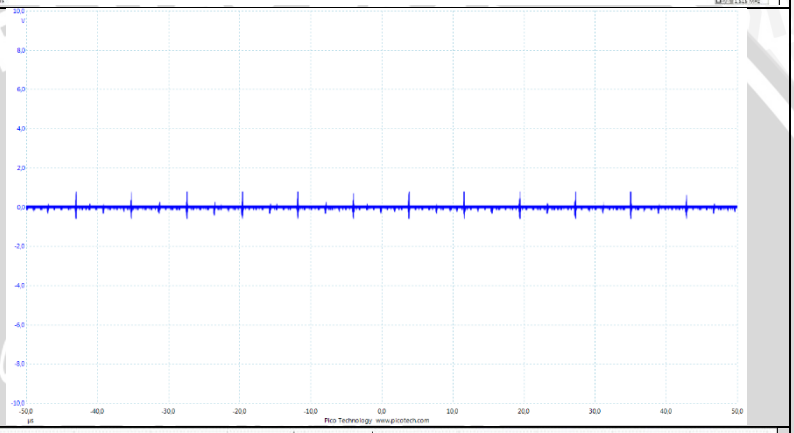
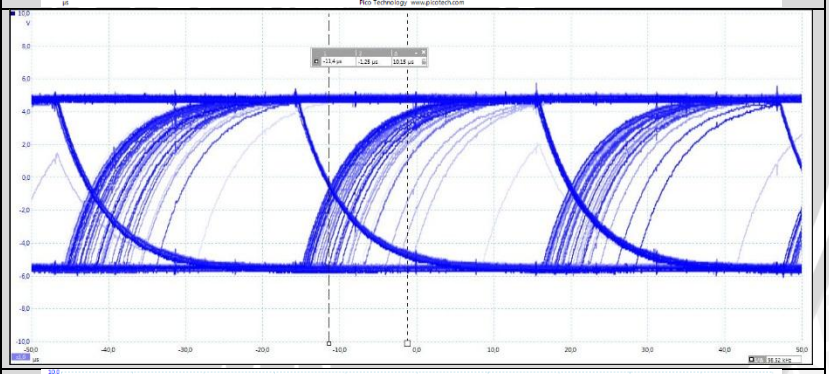
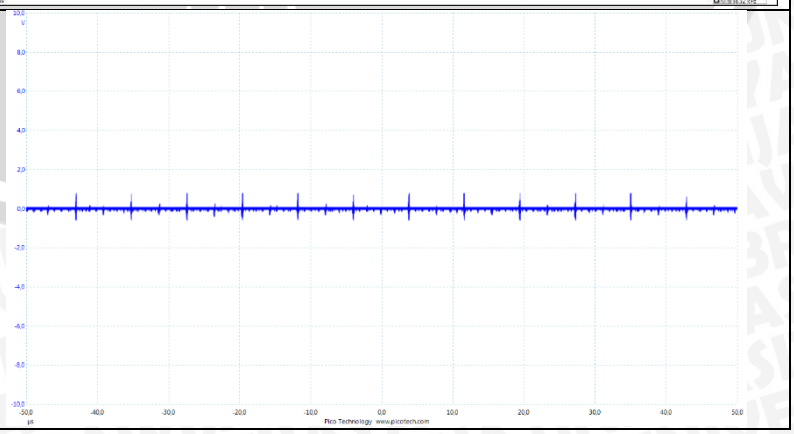
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Noise Margin* Pada *Eye Pattern*
18		2	
19		3	
20		4	
21		5	
22	18	1	

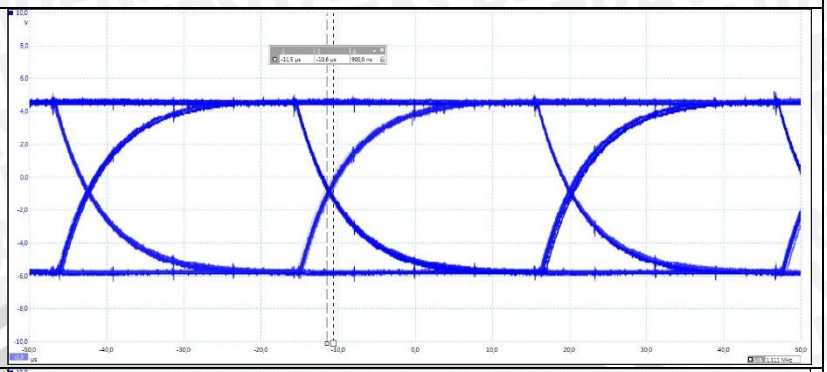
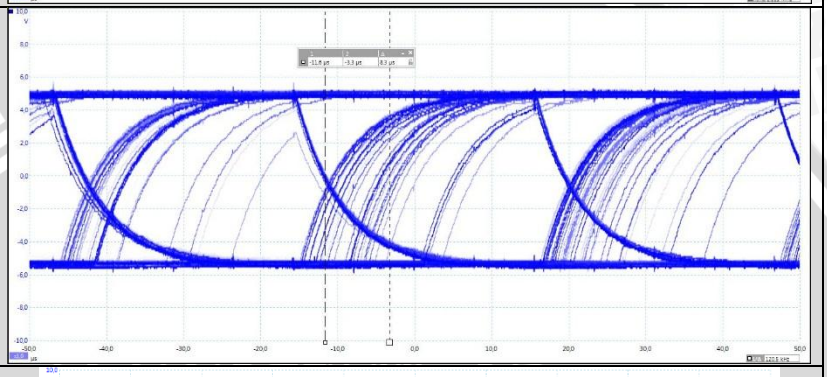
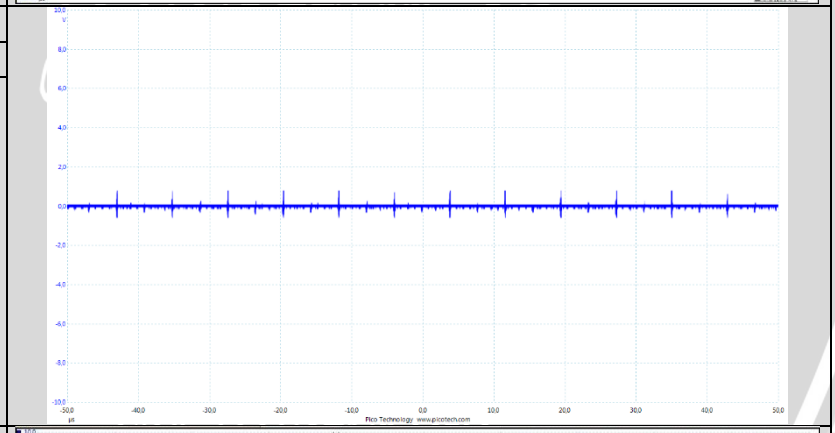
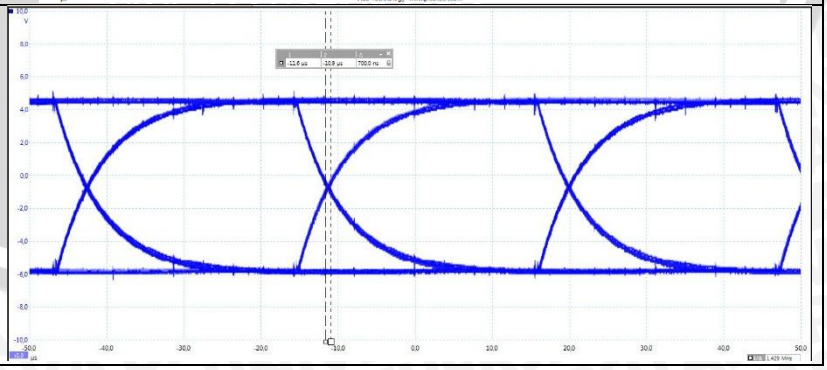
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Noise Margin* Pada *Eye Pattern*
23		2	
24		3	
25		4	
26		5	

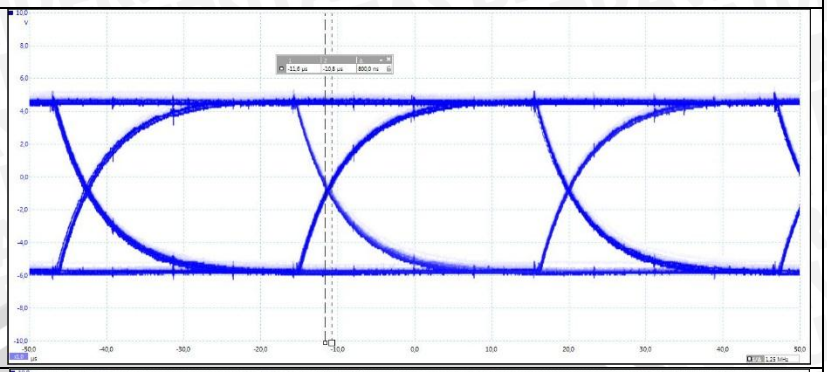
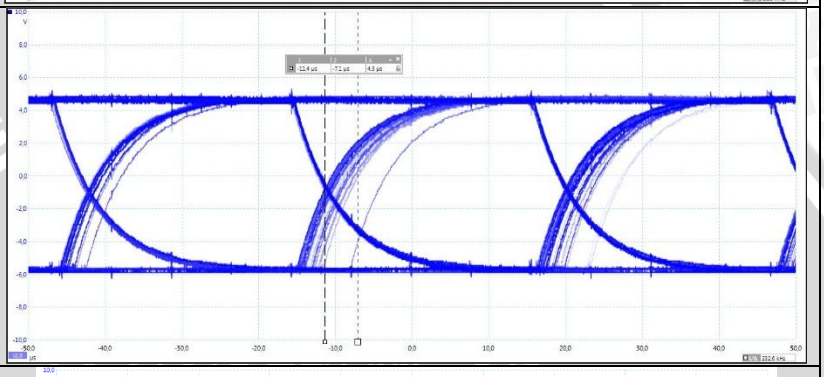
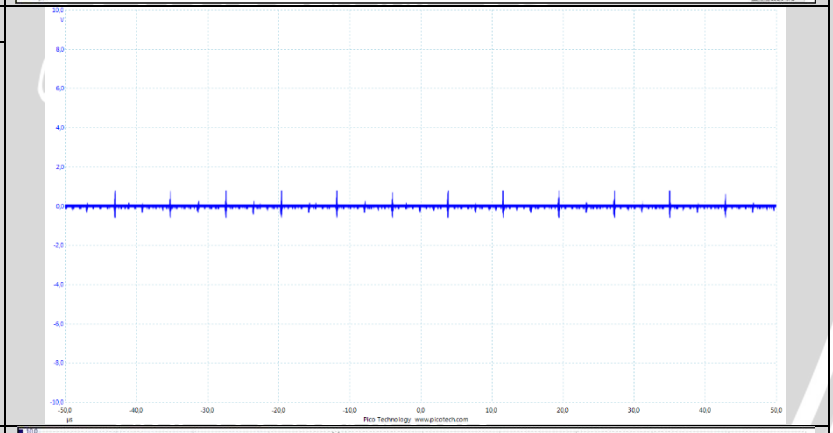
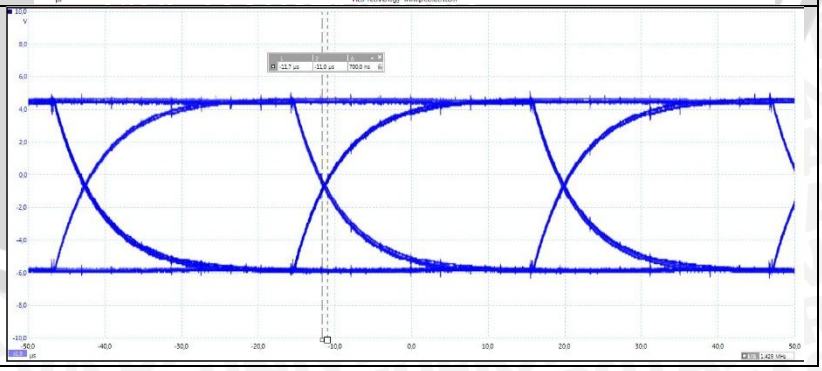
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Noise Margin* Pada *Eye Pattern*
27	20	1	
28		2	
29		3	
30		4	

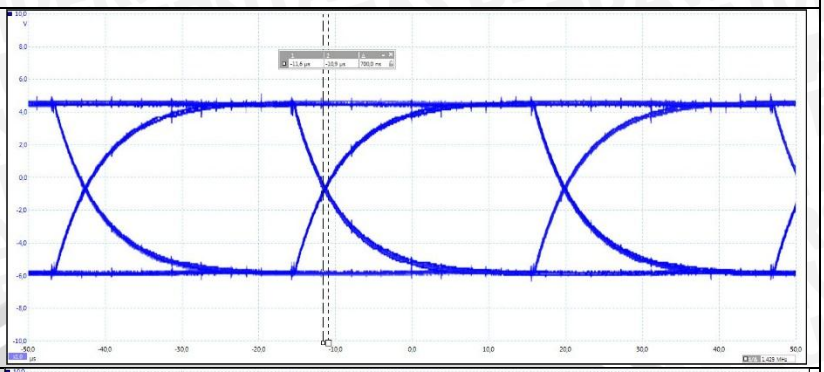
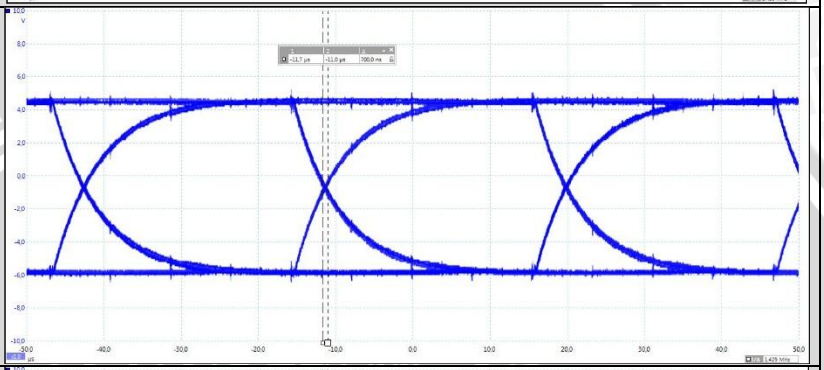
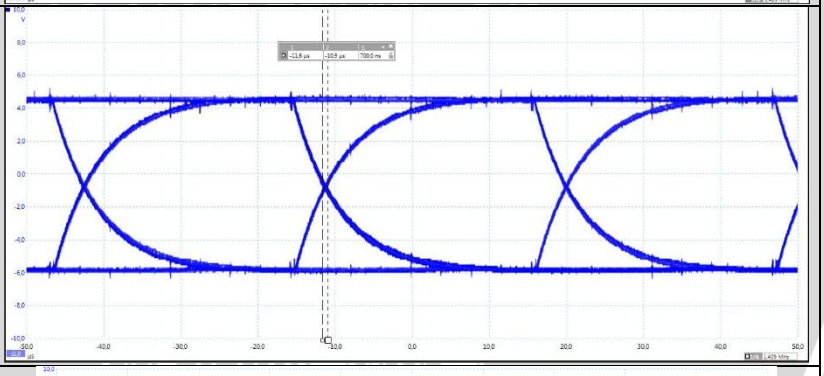
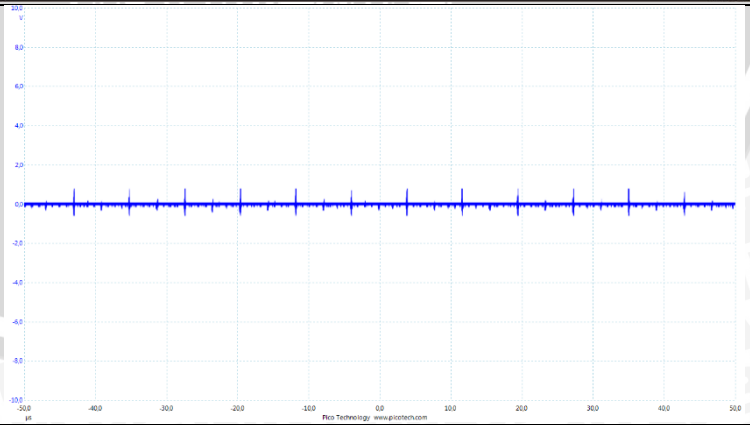
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Noise Margin* Pada *Eye Pattern*
31		5	

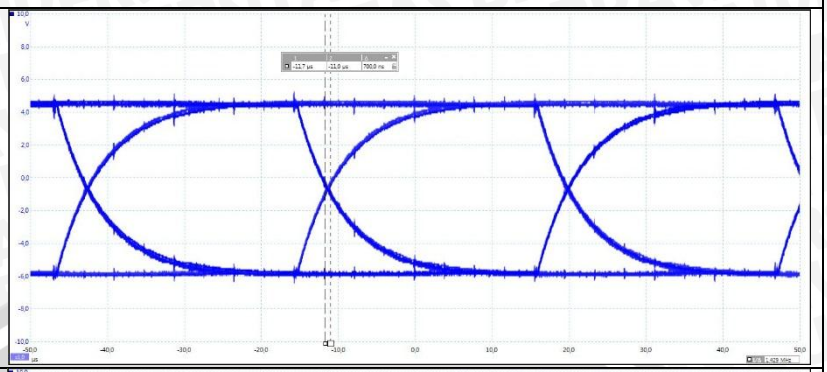
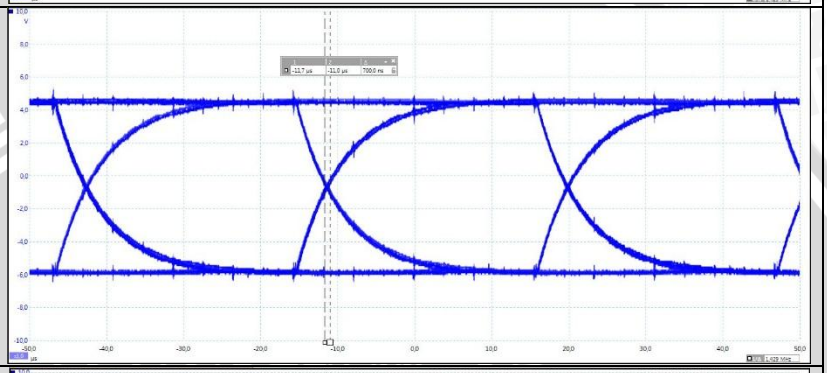
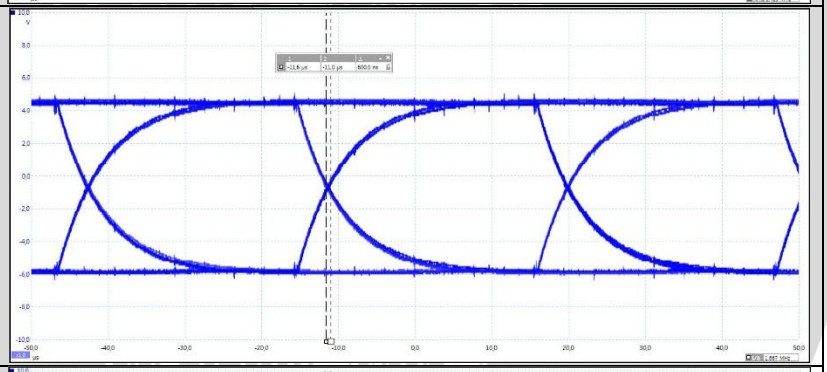
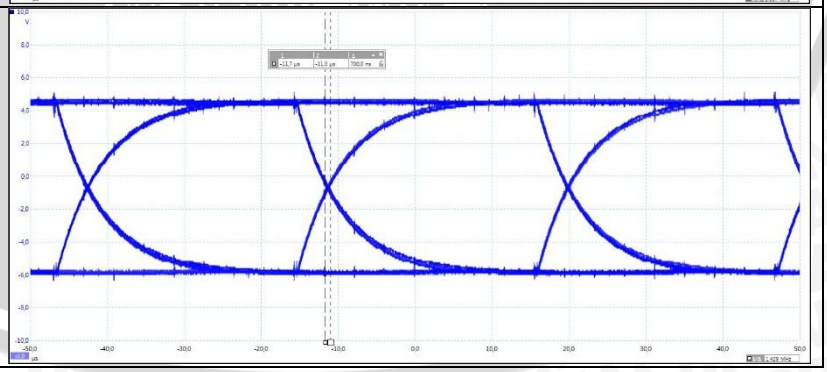
Lampiran 2. Pengukuran Distorsi Waktu Pada *Eye Pattern*

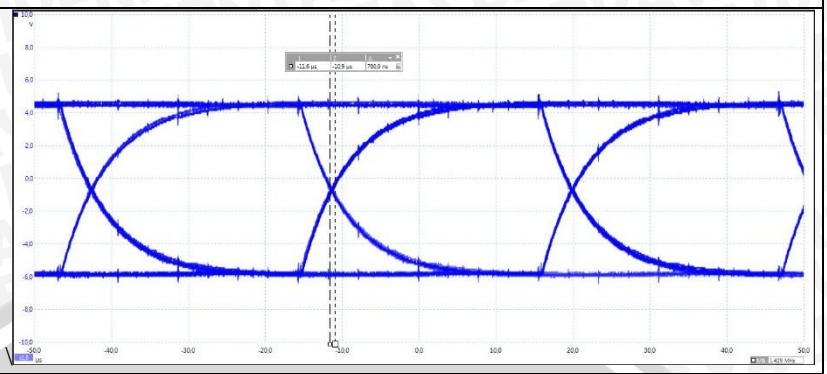
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran Distorsi Waktu Pada *Eye Pattern*
1	0	0	
2	10	1	
3		2	
4		3	
5		4	
6		5	
7	12	1	
8		2	
9		3	
10		4	
11		5	

No.	Diameter (mm)	Jumlah bengkokan	Pengukuran Distorsi Waktu Pada *Eye Pattern*
12	14	1	
13		2	
14		3	
15		4	
16		5	
17	16	1	

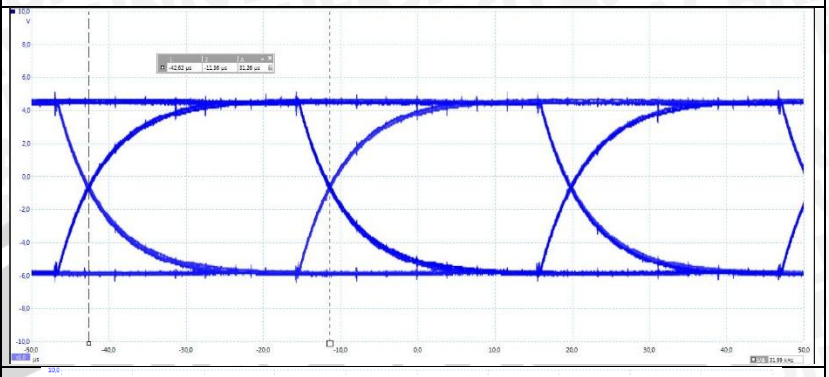
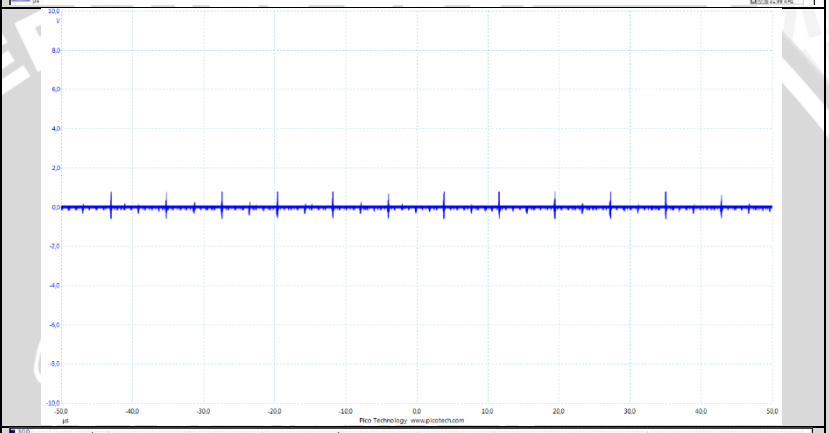
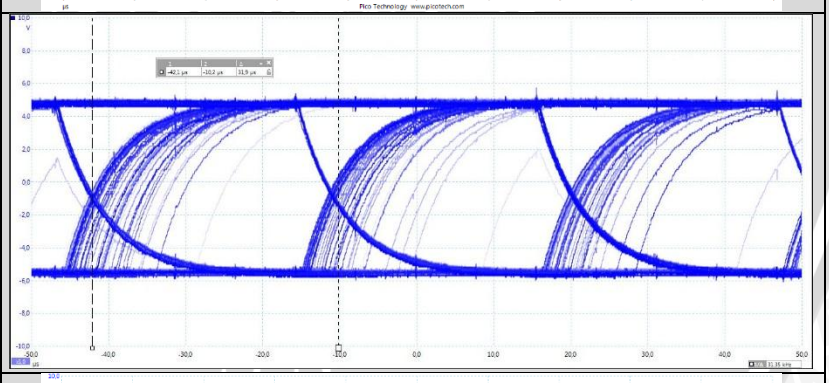
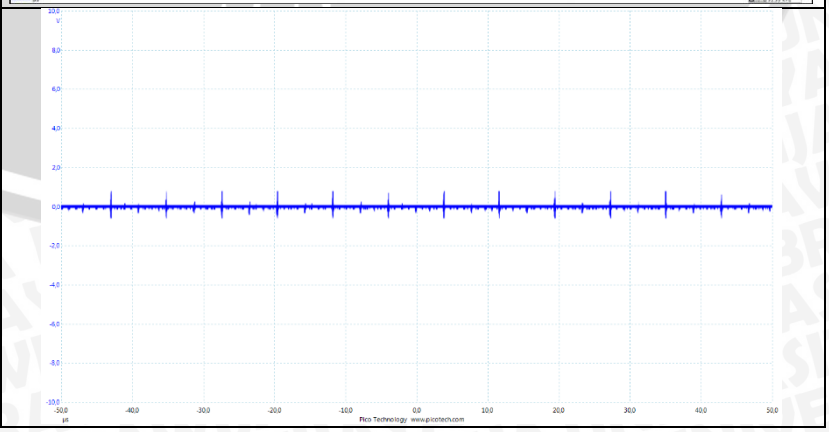
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran Distorsi Waktu Pada *Eye Pattern*
18		2	
19		3	
20		4	
21		5	
22	18	1	

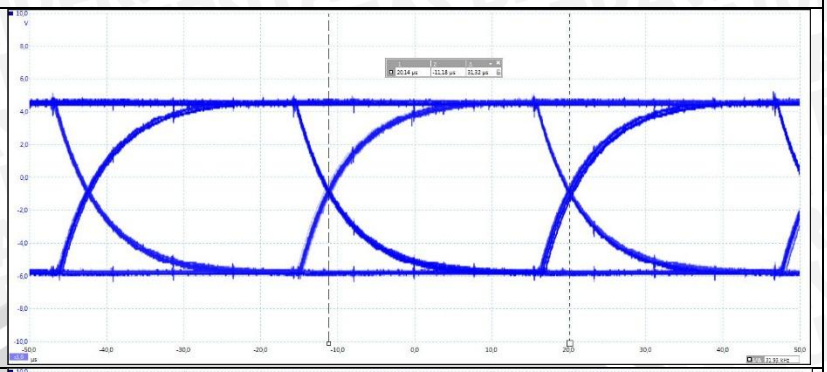
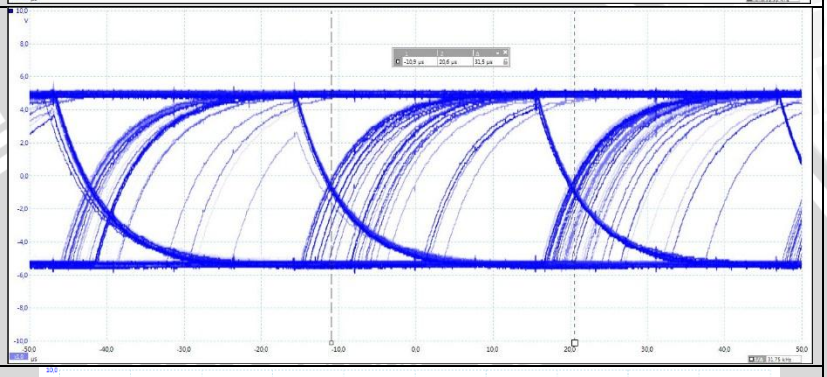
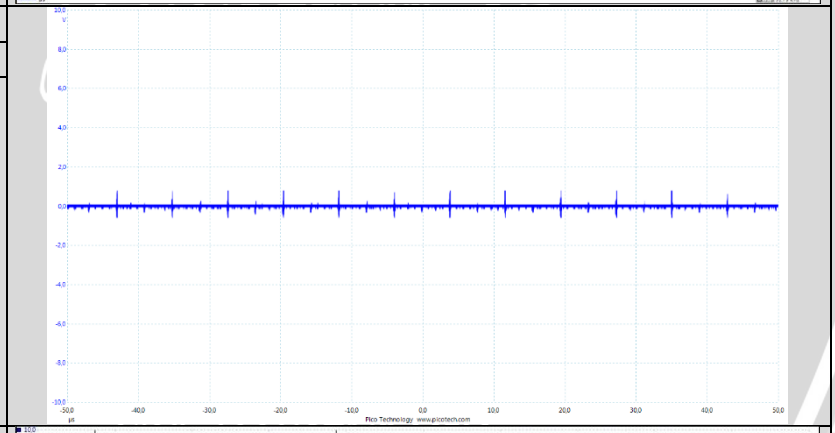
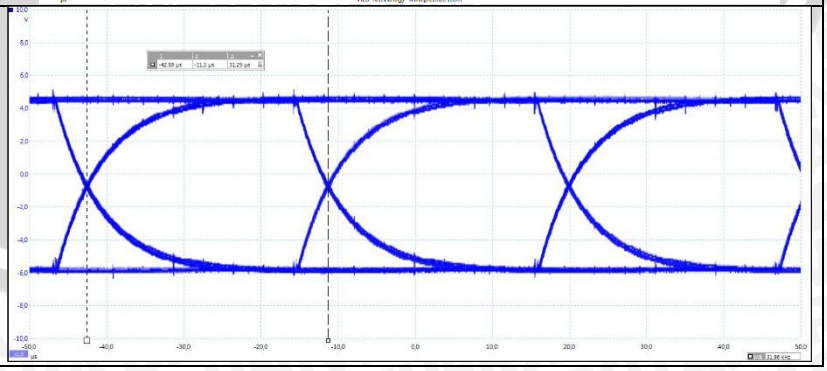
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran Distorsi Waktu Pada *Eye Pattern*
23		2	
24		3	
25		4	
26		5	

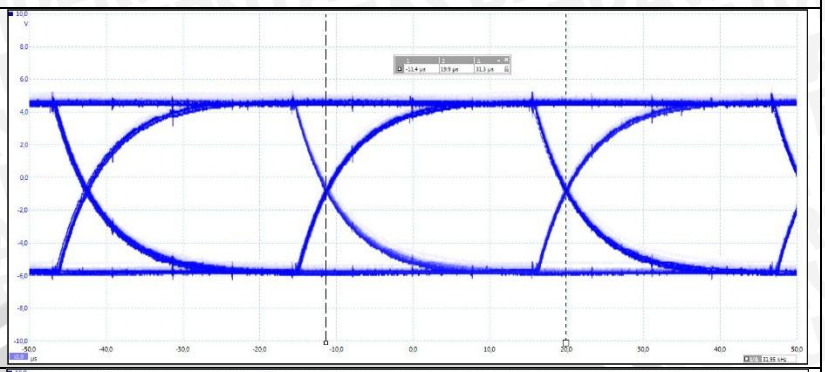
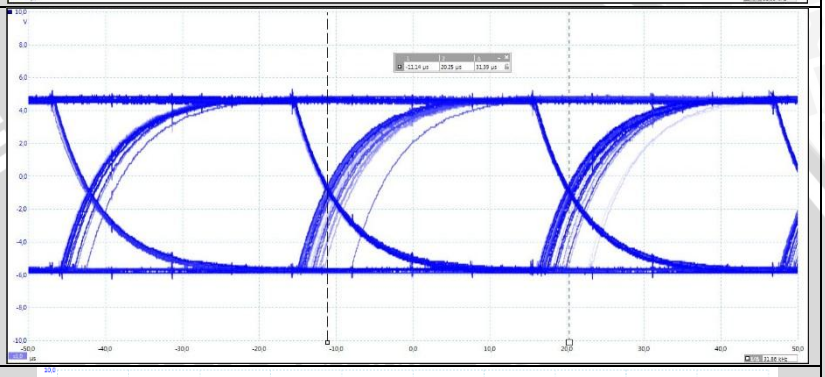
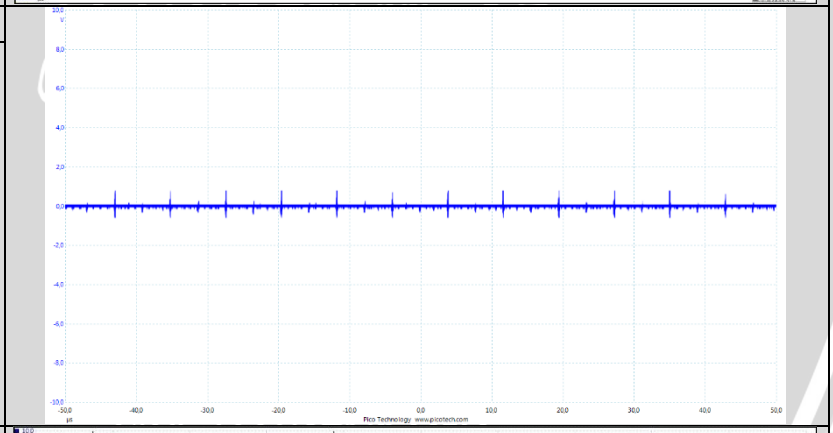
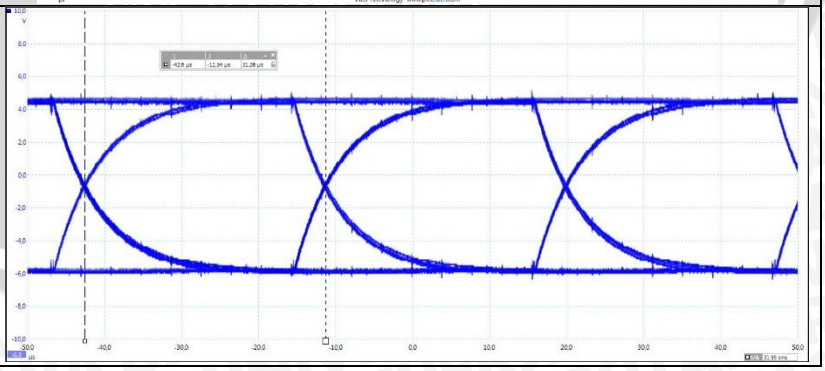
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran Distorsi Waktu Pada *Eye Pattern*
27	20	1	
28		2	
29		3	
30		4	

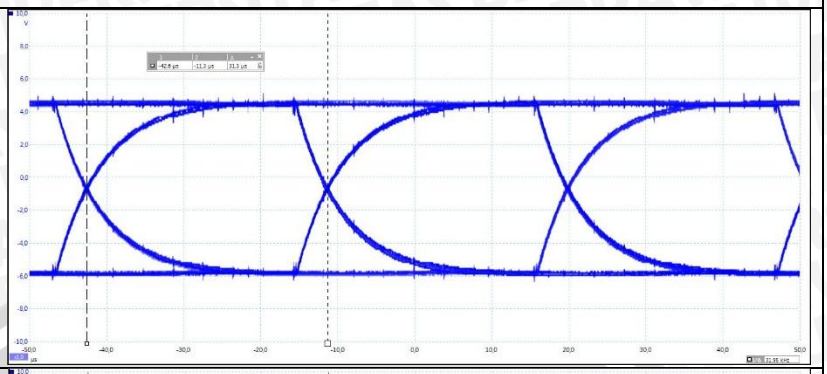
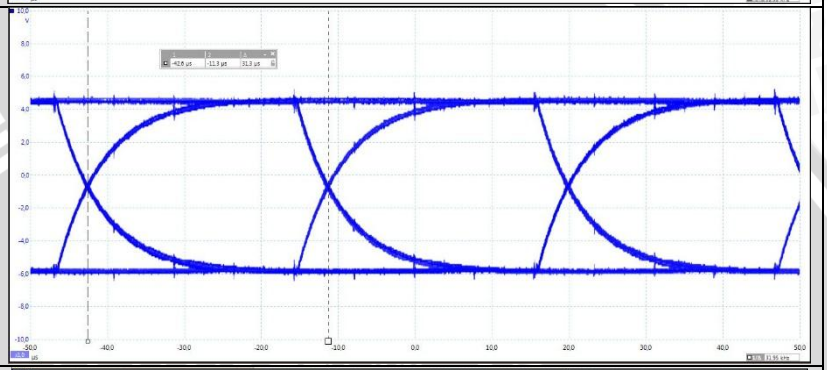
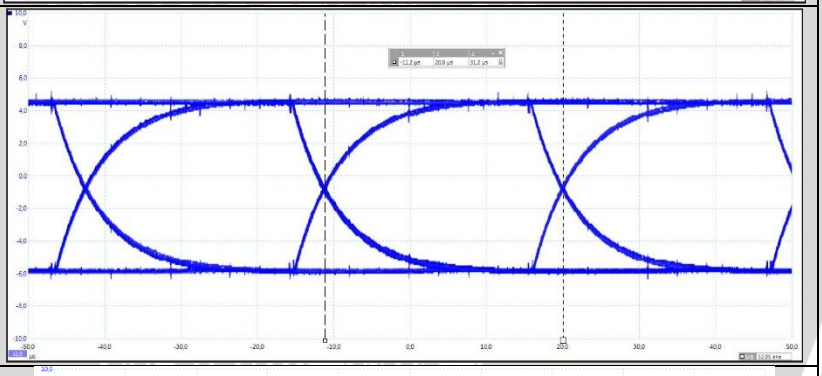
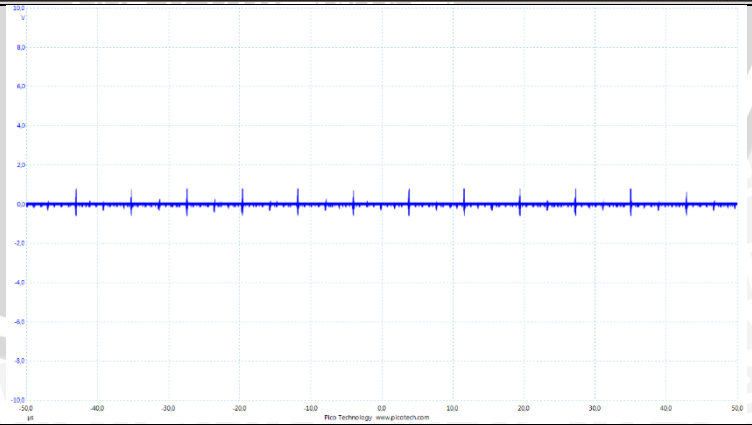
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran Distorsi Waktu Pada *Eye Pattern*
31		5	

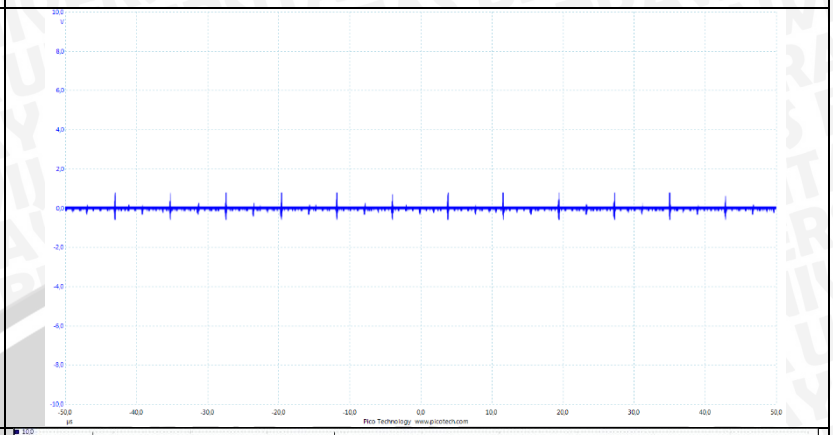
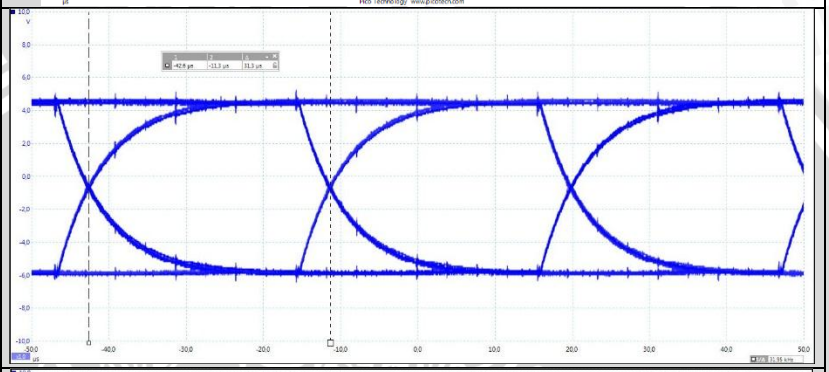
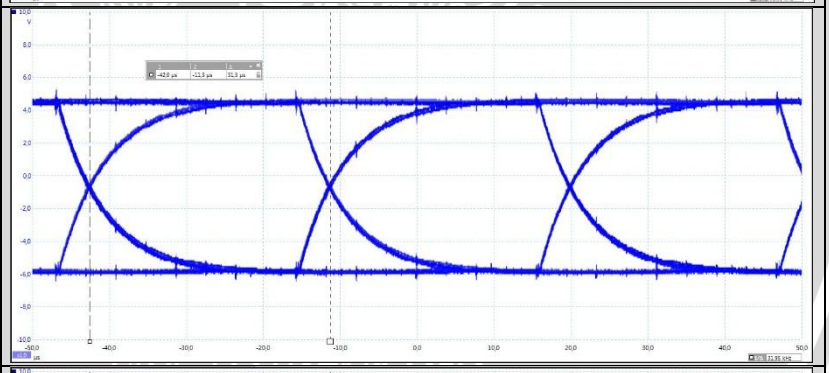
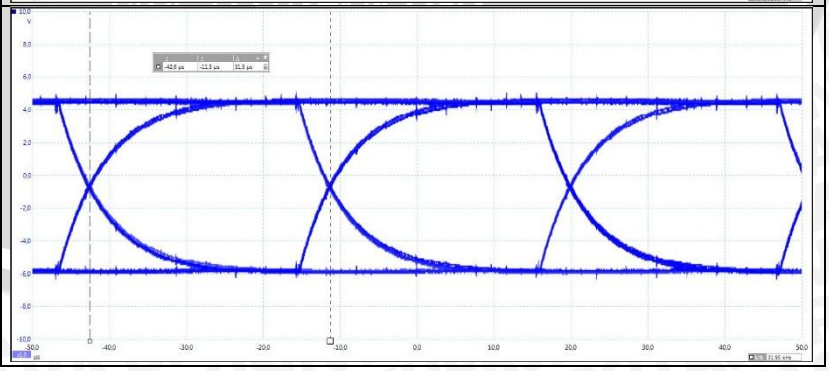
Lampiran 3. Pengukuran *Bit Interval* Pada *Eye Pattern*

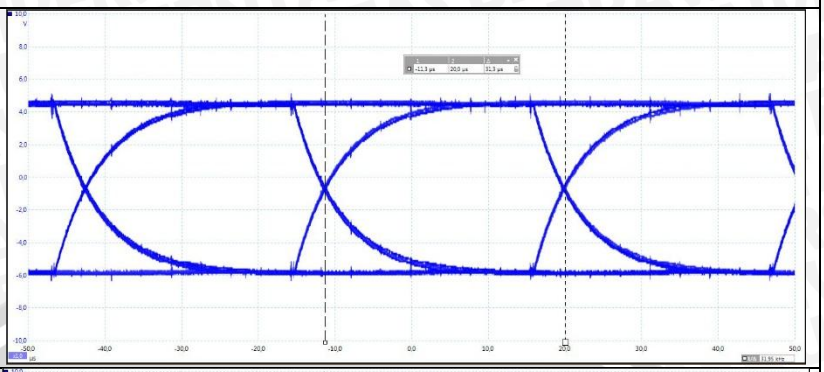
No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Bit Interval* Pada *Eye Pattern*
1	0	0	
2	10	1	
3		2	
4		3	
5		4	
6		5	
7	12	1	
8		2	
9		3	
10		4	
11		5	

No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Bit Interval* Pada *Eye Pattern*
12	14	1	
13		2	
14		3	
15		4	
16		5	
17	16	1	

No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Bit Interval* Pada *Eye Pattern*
18		2	
19		3	
20		4	
21		5	
22	18	1	

No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Bit Interval* Pada *Eye Pattern*
23		2	
24		3	
25		4	
26		5	

No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Bit Interval* Pada *Eye Pattern*
26	20	5	
27		1	
28		2	
29		3	

No.	Diameter (mm)	Jumlah bengkokan	Pengukuran *Bit Interval* Pada *Eye Pattern*
30		4	
31		5