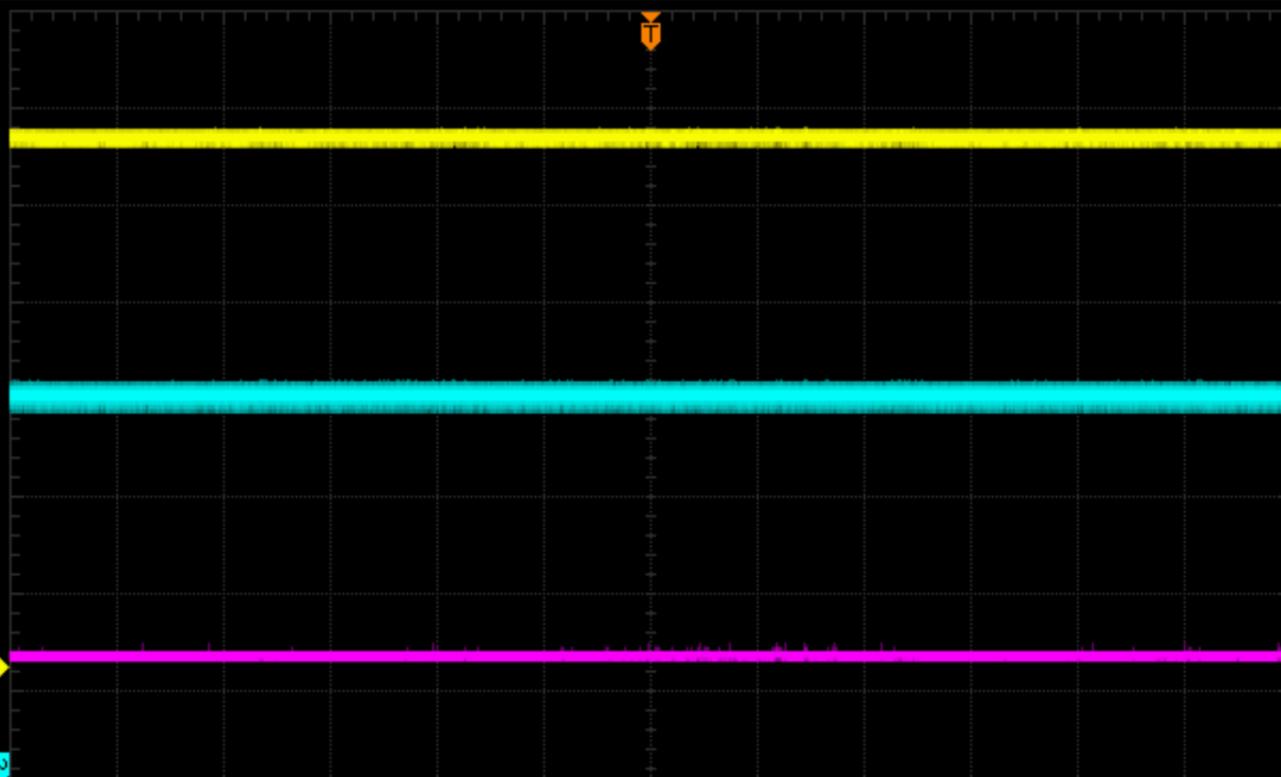


- Horizontal
- Period
- Freq
- Rise Time
- Fall Time
- +Width
- Width



- Save
- New File
- NewFolder
- Delete
-

Min 1 Cur:***** Avg:***** Max:***** Min:*****	Max 1 Cur:2.76 V Avg:2.75 V Max:2.76 V Min:2.74 V	Max 2 Cur:4.08 V Avg:4.08 V Max:4.08 V Min:4.06 V	tVmax 3 Cur:***** Avg:***** Max:***** Min:*****	Max 3 Cur:2.32 V Avg:2.31 V Max:2.32 V Min:2.28 V
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Horizontal



Period



Freq



Rise Time



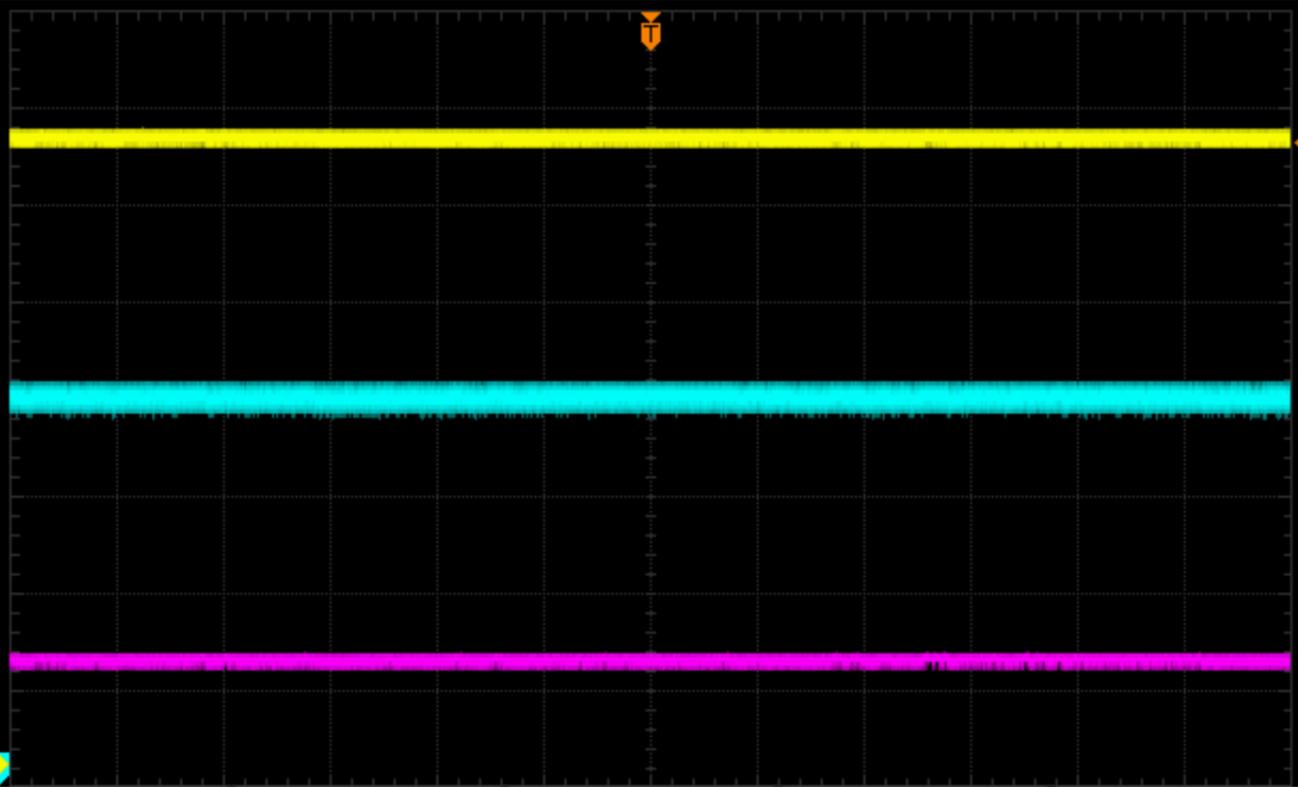
Fall Time



+Width



-Width



Save

Save

New File

NewFolder

Delete



Min 1 Cur:*****
Avg:*****
Max:*****
Min:*****

Max 1 Cur:3.26 V
Avg:3.26 V
Max:3.26 V
Min:3.24 V

Max 2 Cur:4.42 V
Avg:4.43 V
Max:4.44 V
Min:4.42 V

tVmax 3 Cur:*****
Avg:*****
Max:*****
Min:*****

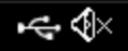
Max 3 Cur:2.72 V
Avg:2.72 V
Max:2.72 V
Min:2.70 V

1 = 500mV

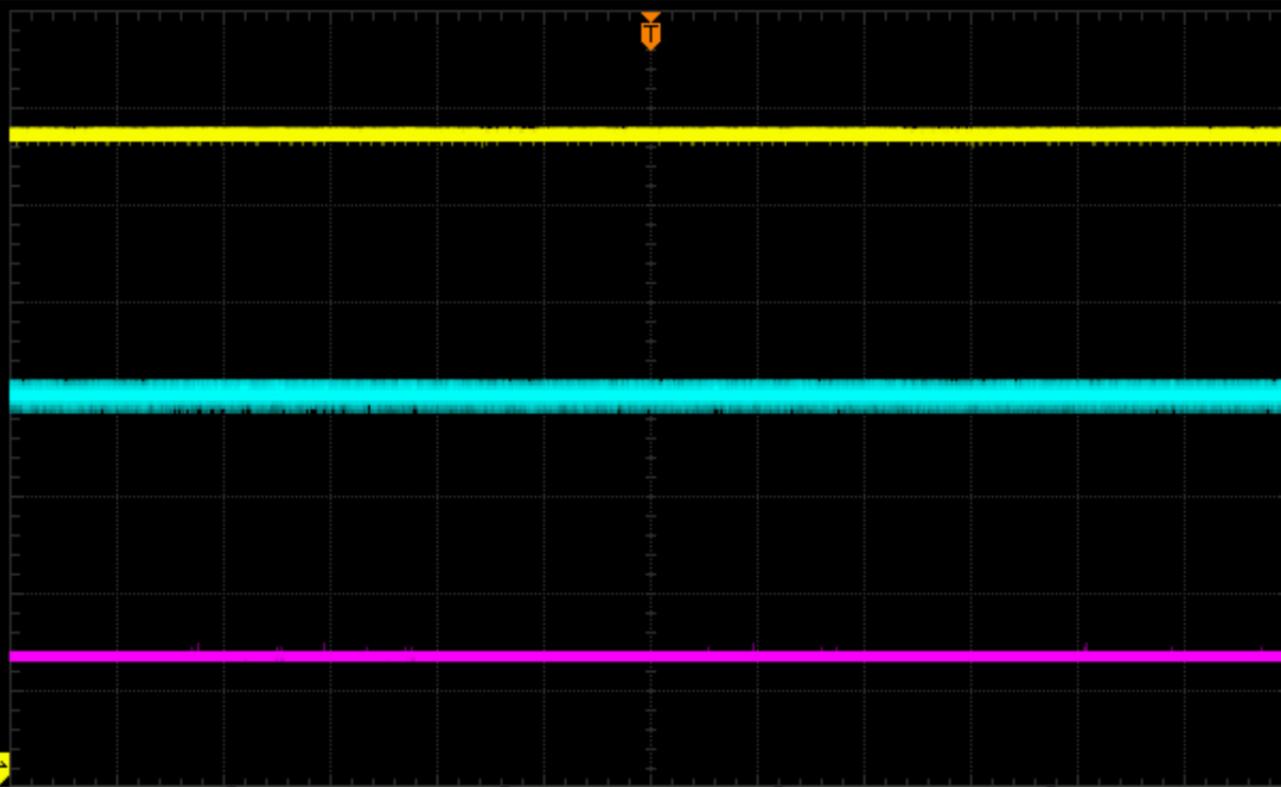
2 = 500mV

3 = 500mV

4 = 1.00 V



- Horizontal
- Period
- Freq
- Rise Time
- Fall Time
- +Width
- Width



Save

Save

New File

NewFolder

Delete

Min 1	Cur:***** Avg:***** Max:***** Min:*****	Max 1	Cur:3.68 V Avg:3.68 V Max:3.68 V Min:3.68 V	Max 2	Cur:4.72 V Avg:4.72 V Max:4.72 V Min:4.72 V	tVmax 3	Cur:***** Avg:***** Max:***** Min:*****	Max 3	Cur:3.10 V Avg:3.07 V Max:3.10 V Min:3.06 V
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