

LD1 Fused

30.05.23

||: parallel
I: sender. pd

$I_0'' = 0,57$
~~11.1~~ μA

α / ρ

$I_0' = 0,49$
~~11.1~~ μA

I''_{900}
~~11.1~~

I'_{900}

$$360 - 355 = 5$$

26 nA

26 nA

$$360 - 350 = 10$$

~~26~~ 24 nA

24 nA

$$360 - 345 = 15$$

20 nA

20 nA

$$360 - 340 = 20$$

16 nA

12 nA

25

13 nA

11 nA

$$360 - 330 = 30$$

11 nA

11 nA

$$'' - 325 = 35$$

12 nA

11 nA

$$320 = 40$$

12 nA

12 nA

$$I_0'' = 1,8 \mu A$$

$$I_0^\perp = 1 \mu A$$

I''

I^\perp

I_{Dinkel}

8 nA

7,2 nA

~~4,5 nA~~
5 nA

9,2 nA

5,7 nA

2,6 nA

10 nA

6 nA

7 nA

11 nA

4,8 nA

1,8 nA

12 nA

5,6

0,8

12

5,2

1,6

20

7,4

0,8

28

8

1,1

36

7,8

0,8

38

7,4

4,0

12,3 ✓

$\alpha / 0$

$$30 - 355 = 5$$

$$30 - 350 = 10$$

$$-345 = 15$$

$$340 - 500 = 20$$

$$335 = 25$$

$$330 = 30$$

$$325 = 35$$

$$320 = 40$$

$$315 = 45$$

$$310 = 50$$

305 = 55	48.4	3.0	1.1
300 = 60	62.8	7.0	1.1
295 = 65	54	2.7	1.0
290 = 70	92	3.4	1.2
285 = 75	82	1.1	1.4
284 = 76	100	1.7	1.5
283 = 77	700	1.8	1.4
282 = 78	110	2.2	1.3
281 = 79	110	2.4	1.1
280 = 80	100	4.0	1.2
275 = 75	120	1.8	1.0
272 = 88	150	4.6	3.1

2.21