.407 Fresnel

30.05.23

$\parallel$: parallel pol.
$\perp$: senkr. pol

$I_0^{\parallel}$ = 161 μA (0,57)

$I_0^{\perp}$ = 149 μA (0,49)

α/°	$I^{\parallel}$ 0°	$I^{\perp}$ 90°
360-355 = 5	26 nA	26 nA
360-350 = 10	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
$\parallel$ - 325 = 35	12 nA	11 nA
320 = 40	12 nA	12 nA

$I_0'' = 1{,}8\,\mu A \qquad I_0^{\perp} = 1\,\mu A$

$\alpha/°$	I''	$I^{\perp}$	Dunkel
$360-355=5$ ✓	$8A$	$7{,}2nA$	$5nA$
$360-350=10$	$9{,}2nA$	$5{,}7nA$	$2{,}6nA$
$-345=15$	$10nA$	$6nA$	$1nA$
340 $500=20$	$11nA$	$4{,}8nA$	$1{,}8\,nA$
$335=25$	$12nA$	$5{,}6$	$0{,}8$
$330=30$	12	$5{,}2$	$1{,}6$
$325=35$	20	$7{,}4$	$0{,}8$
$320=40$	28	8	$1{,}1$
$315=45$	36	$7{,}8$	$0{,}8$
$310=50$	38	$7{,}4$	$4{,}0$

305 = 55	48,8	8,0	
300 = 60	62,8	7,0	1,0
295 = 65	54	3,7	18
290 = 70	92	3,6	73
285 = 75	82	1,6	
294 = 76	100	1,7	
283 = 77	200	1,8	14
282 = 78	110	2,2	13
281 = 79	110	2,4	11
280 = 80	100	4,0	12
275 = 55	120	18,	10
272 = 88	150	46	33