Bber 10,884 + Po Carisient

@ d[mm]	B[mT]	d Cmm3	8[mt]	
0	0,80	44	078,0	
2	1,28	46 40,6		
4	2,19	48 21,2		
6	3,81	50	11(0)	
8	6,86	52	6,60	
10	12,24	54	3,76	
12	22,4	56	2,19	
14	42,1	58	1,31	
16	83,0	60 0,82		
18	168,6			
20	30 1			
22	389			
94	428			
56	445			
28	454			
30	W4 455			
39	455			
27	451			
25	43 %			
31	454			
32	451			
33	446			
34	438			
35	427			
36	412			
38	360			
40	266	#**		
42	153			

Coine Felicenvedining

Bobe Withet Polarisation

24 m)

265pm Probe: Hochrein Polanisation:+

and the			
Probe	Polarisation	Winke(	hen
# 5 Hochwein	+.	194° + SA Bogensekunden	
d=5, an ma	ч	205°+ 55 Bs	den
234 MA	+	194° + 3 Bs	492
ny activa e	PATO - NOS	202°+ 2/2 85	2,156
2 Sept + 12	91+1212 7ph	2010+ 50 BS	18,0
	+	197° + 33Bs	8,34
5 156 pm	+	1940 + 52 Bs	39.5
	~	2010+42Bs	
1,72 pm	Albanan	204° + 31 Bs	
	+	192° + 58 Bs	
1.36 pm	+	192° + 40 Bs	
Ka	_	204°+ 15Bs	
MESPEN	-	2076+ 42BS	
1	+	1910+465	
12 Spen	+	184° + 36BS	
	_	205° + 35Bs	
1,06 pm	~	2014°+ 55B5	
	+	175%+ SBS	
		~ )	

Ga As (m-dotient) N=2,8×10/cm3 gegen Dicke=1,296 mm (tilter) Ga As (n-dotient) N=1,2×109/cm³ Diche=1,36 mm

Filterly	] All Winkel(t)	Winke(1-1	Filter	Winke(4)	Winkel (-)
1,06	192°+39Bs	203°+54Bs	2,65	194°+59 B	2010+7 BS
1,29	195°+50Bs	194°+11Bs	2,34	195°+49 Bs	206° + 46 Bs
1,45	194°+13/	197°+ 36 Bs	2,51	193°+40 Bs	202° + 32 Bs
1,36	193°+0 Bs	203°+44 Bs	2,156	195° + 27 B5	201°+ 6 B5
1,72	1944 7BS	205+10 BS	1,22	196°+ 54B5	200° + 38 8s
2,156	1920 + 2035	205°+ 3B5	1,96	1930+4Bs	203°+285
2,51	192+185	207° + 3985	145	1950+14 BS	2090+ 2505
2,34	1910+578	309°40 BS	1120	184° + 46BS	2040+ 15 BS
265	987°+ 2 Bs	205°+ 3B5	1,06	1010+ 32 BS	204°+ 31 Bs

8