V308: Spuks und Magnetfeider 03.12.19							
Spulenpoar: Abstand: 62,5mm @ I=3,03A, U=3,4V							
X=0 = autore innere Spulentrante des linken Spule (3) 130 mm							
X in mm	B in mT	Xinm	m Bin	MY _	X in mr	Bin mT	
	4,260	18510	1 27		45	2,199	
AR 12	41 260		2,410		7	2,754	
OFF 7	4,239	115			22	2,420	
13,5	4,239	120			30		
10,5	4,234	125	2,031			2,288	
10,5	4,231	130	1.849		51	2,211	
68,5	3,003	160	1,036		63	2,354	
0013		190	0,615		79	2,688	
69	2,960				134	2,529	
70	2,891	_ 230				2 007	
75	2,666	33,5	2,882		149	2,007	
80	2,445	7	3,091		155	1,789	
85	2,219	7 16	2,976		163	1,540	
90	2,018	27	2,887		171	1,315	
95	1,839	54,8	3,081		179	1,128	
100			3,051		190	0,909	
[00]	1,6602	44	2,945				
				1	208	0,663	
9			2				
			6			(3)	
Hysteresel	kure/Rmass	oule:					
The	man de						
# Strong) I in A	Vm m E		Stromin	1 8	3in unt	
THE RESIDENCE OF THE PERSON NAMED IN COLUMN 2 IN COLUM						150	
Q		0		-8,0		679	
1	,0	148		-7.0		-658	
2	0	335		-6,0		-635	
3	0	440 k	cure	-50		607	
4	0	508	0	-4,0		-573	
5	0	561		-30		- 529	
4	0	603		-3,0 -2,6		- 464	
2	,0	120		2,0		764	1.
	10	638		-1,0		- 339	Kure
8	,0	668		6-		- 129	3
	0	698		₹ 0,6		- 8	
- 8,	,0	677		0,675		0	
7	.0	656		10		72	
6	,0	656		2'0		253	
5	,0	604		3		200	
4	,0	569		0,0		390	
3	,0	524		0,675		482	
2		460		5,0		544	
	70	332		6,0		592	
	5	120	Kurve	7,0		638	
		128	0	8,0		663	
	0,65	0		9,0		693	
	1,0	-71		10		713	
	2,0	- 252					
	3,0	- 390		1 07	-		
-	4,0	- 482		d=2+	cw (E	Surchmesses)	
-	5,0	- 546					
-	5,0	- 594		1			
-	7,0	- 634		1			
-	7,0	- 669					
-	9,0	- 698					1
		010					192.
	1		-		1		