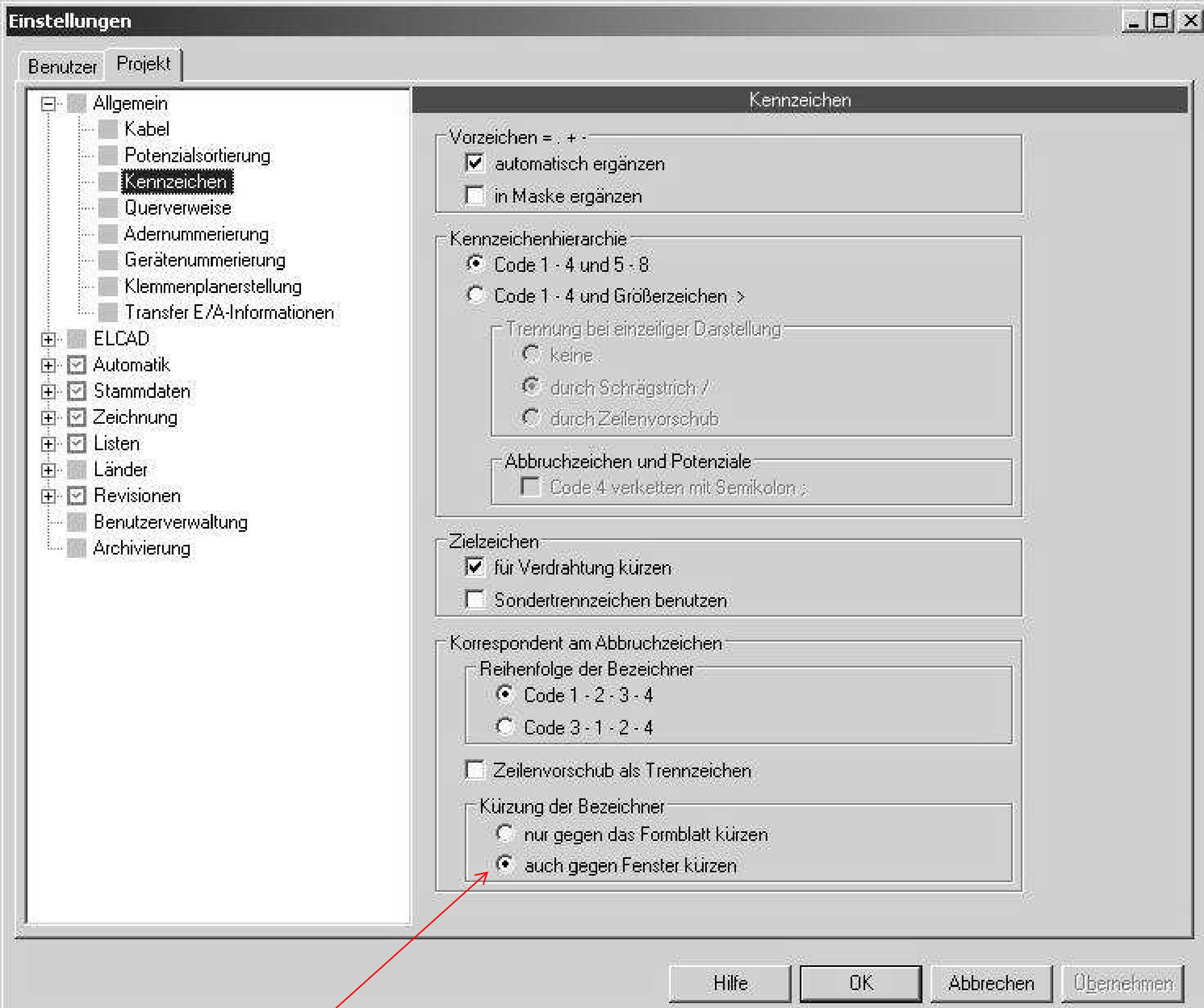
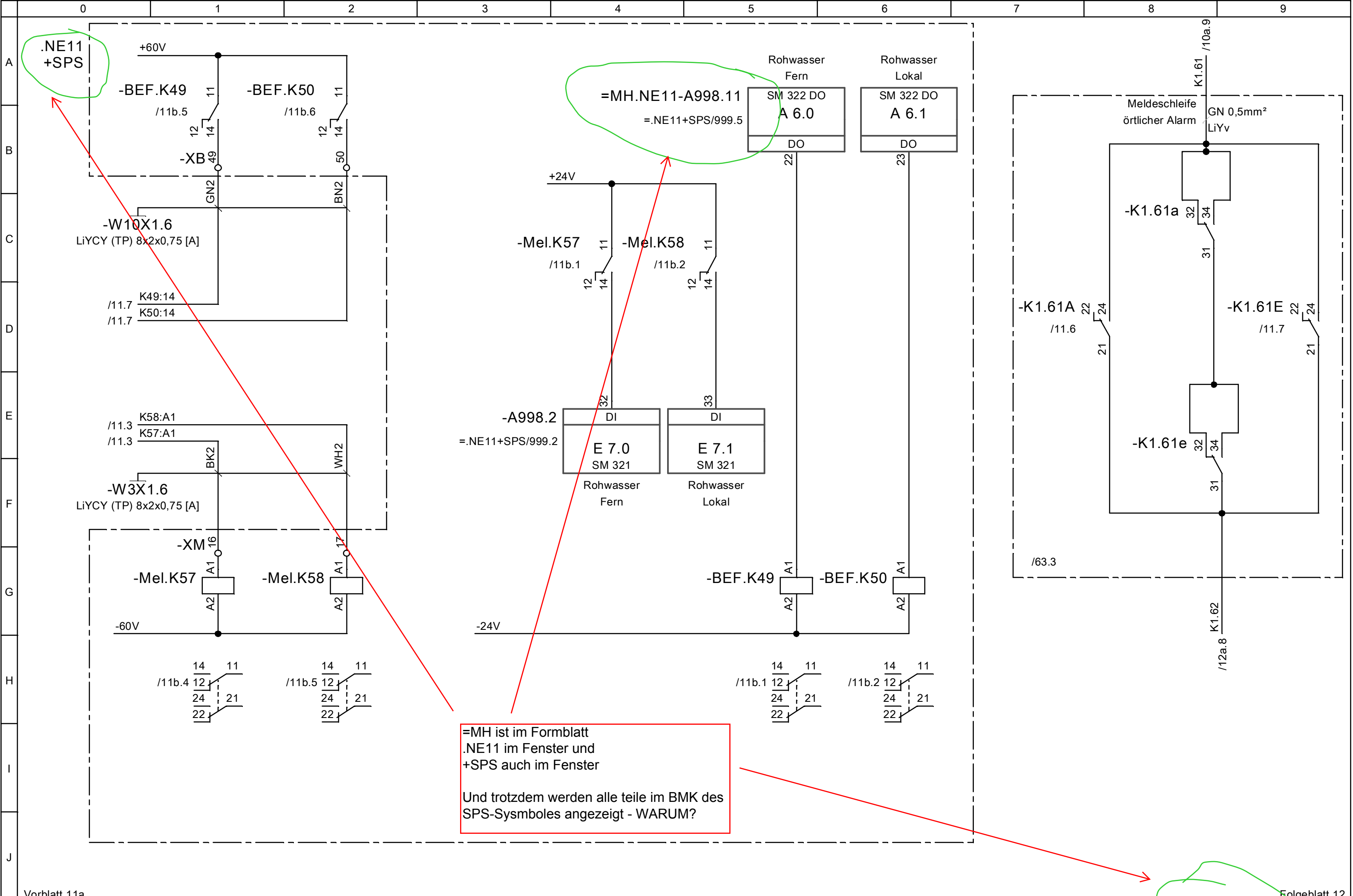




Diesen Punkt müsste es auch für BMKs geben.
(Wenn ich nichts falsch konfiguriert habe.)

Objekte	Kommentar
[-] 001724151 \WW\ Langen M:\001 MWB ETS... [-] Zeichnungen [+] 001724151 [+] 001724151-00 [+] 001724151-01 [-] 001724151-03 [-] =MH [+] .Kopiervorlage [+] .NE7 [+] .NE10.M [-] .NE11 [-] +SPS [+] 999 [+] .NE13 [+] .NE14 [+] .NE15 [+] .NE16 [+] .NE17 [+] .NE18 [+] .NE19 [+] MID FR-BR [+] MID GSPW [+] MID WW LEH [+] MID WW WULSD [+] MID WW-BEX [+] NSHVT [+] 001724151-20 [+] Stapel	Konstruktionshinweise SPS-Übersicht



FORMBLATT :MWB_STROML_INT2



Eigenschaften

Symbol-Info

21	[	1005]	00001	("z2")>!(25)
22	[	1005]	00001	("z12")>!(26)
23	[	1007]	00001	("")>!(25)
24	[	1007]	00001	("")>!(26)
25	[	67]	00001	z2
26	[	402]	00001	z12
27	[	401]	00000	
28	[	1018]	00001	Blattverwaltung
29	[	60]	00000=1	001724151-03
30	[	61]	00000=2	=MH
31	[	63]	00000=3	.NE10.M
32	[	64]	00000=4	11b
33	[	57]	00000=5	
34	[	2000]	00001	60
35	[	2001]	00001	61
36	[	2002]	00001	63
37	[	2003]	00001	64
38	[	2004]	00001	57
39	[	2005]	00001	Planart
40	[	2006]	00001	2.Bezeichnungsebene

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FORMBLATT :MWB_STROML_INT2



Eigenschaften | Symbol-Info

61	[	1005]	00001	(32)>I(66)
62	[	1002]	00001	(29)>I(63)
63	[	403]	00010	\z4-03
64	[	1]	00010	=MH
65	[	2]	00010	.NE10.M
66	[	3]	00000	
67	[	76]	00001	\a21
68	[	109]	00001	\z21
69	[	58]	00000	11a
70	[	59]	00000	12
71	[	71]	00000	117
72	[	1018]	00001	Revision
73	[	12778]	00000	
74	[	12782]	00000	
75	[	5902]	00000	
76	[	74]	00000	
77	[	75]	00000	
78	[	2500]	00001	1
79	[	2501]	00001	3
80	[	2502]	00001	MWB_REVISION_SYM

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	0	1	2	3	4	5	6	7	8	9
A										
B										
C										
D										
E										
F										
G										
H										
I										
J										

1	21	20	40
L+	L+	1M	2M
E 0.0			
E 0.1			
E 0.2			
E 0.3			
E 0.4			
E 0.5			
E 0.6			
E 0.7			
E 1.0	=.NE10.M/4a.3		
E 1.1	=.NE10.M/4a.4		
E 1.2	=.NE10.M/5a.3		
E 1.3	=.NE10.M/5a.4		
E 1.4	=.NE10.M/6a.3		
E 1.5	=.NE10.M/6a.4		
E 1.6	=.NE10.M/9a.3		
E 1.7	=.NE10.M/9a.4		
E 2.0	=.NE10.M/10a.3		
E 2.1	=.NE10.M/10a.4		
E 2.2			
E 2.3			
E 2.4			
E 2.5			
E 2.6			
E 2.7			
E 3.0			
E 3.1			
E 3.2			
E 3.3			
E 3.4			
E 3.5			
E 3.6			
E 3.7			

-A998.1

1	21	20	40
L+	L+	1M	2M
E 4.0			
E 4.1			
E 4.2			
E 4.3			
E 4.4			
E 4.5			
E 4.6			
E 4.7			
E 5.0			
E 5.1			
E 5.2			
E 5.3			
E 5.4			
E 5.5			
E 5.6			
E 5.7			
E 6.0			
E 6.1			
E 6.2			
E 6.3			
E 6.4			
E 6.5			
E 6.6			
E 6.7			
E 7.0	=.NE10.M/11b.4		
E 7.1	=.NE10.M/11b.5		
E 7.2	=.NE10.M/7a.3		
E 7.3	=.NE10.M/7a.4		
E 7.4			
E 7.5			
E 7.6			
E 7.7			

-A998.2

1	11	21	31	10	20	30	40
L1+	L2+	L3+	L4+	1M	2M	3M	4M
A 0.0							
A 0.1							
A 0.2							
A 0.3							
A 0.4							
A 0.5							
A 0.6							
A 0.7							
A 1.0							
A 1.1							
A 1.2							
A 1.3							
A 1.4							
A 1.5							
A 1.6							
A 1.7							
A 2.0							
A 2.1							
A 2.2							
A 2.3							
A 2.4							
A 2.5							
A 2.6							
A 2.7							
A 3.0							
A 3.1							
A 3.2							
A 3.3							
A 3.4							
A 3.5							
A 3.6							
A 3.7							

-A998.10

1	11	21	31	10	20	30	40
L1+	L2+	L3+	L4+	1M	2M	3M	4M
A 4.0							
A 4.1							
A 4.2							
A 4.3							
A 4.4							
A 4.5							
A 4.6							
A 4.7							
A 5.0							
A 5.1							
A 5.2							
A 5.3							
A 5.4							
A 5.5							
A 5.6							
A 5.7							
A 6.0	=.NE10.M/11b.5						
A 6.1	=.NE10.M/11b.6						
A 6.2							
A 6.3							
A 6.4							
A 6.5							
A 6.6							
A 6.7							
A 7.0							
A 7.1							
A 7.2							
A 7.3							
A 7.4							
A 7.5							
A 7.6							
A 7.7							

-A998.11

1	11	21	31	10	20	30	40
L1+	L2+	L3+	L4+	1M	2M	3M	4M
A 99.0	=.NE10.M/4a.5						
A 99.1	=.NE10.M/4a.6						
A 99.2	=.NE10.M/5a.5						
A 99.3	=.NE10.M/5a.6						
A 99.4	=.NE10.M/6a.5						
A 99.5	=.NE10.M/6a.6						
A 99.6	=.NE10.M/7a.5						
A 99.7	=.NE10.M/7a.6						
A 100.0	=.NE10.M/9a.5						
A 100.1	=.NE10.M/9a.6						
A 100.2	=.NE10.M/10a.5						
A 100.3	=.NE10.M/10a.6						
A 100.4							
A 100.5							
A 100.6							
A 100.7							
A 101.0							
A 101.1							
A 101.2							
A 101.3							
A 101.4							
A 101.5							
A 101.6							
A 101.7							
A 102.0							
A 102.1							
A 102.2							
A 102.3							
A 102.4							
A 102.5							
A 102.6							
A 102.7							

-A999

FORMBLATT :MWB_STROML_INT2



Eigenschaften | Symbol-Info

21	[	1005]	00001	(\"z2\")>!(25)
22	[	1005]	00001	(\"z12\")>!(26)
23	[	1007]	00001	(\"\")>!(25)
24	[	1007]	00001	(\"\")>!(26)
25	[	67]	00001	z2
26	[	402]	00001	z12
27	[	401]	00000	
28	[	1018]	00001	Blattverwaltung
29	[	60]	00000=1	001724151-03
30	[	61]	00000=2	=MH
31	[	63]	00000=3	.NE11
32	[	64]	00000=4	+SPS
33	[	57]	00000=5	999
34	[	2000]	00001	60
35	[	2001]	00001	61
36	[	2002]	00001	63
37	[	2003]	00001	64
38	[	2004]	00001	57
39	[	2005]	00001	Planart
40	[	2006]	00001	2.Bezeichnungsebene

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FORMBLATT :MWB_STROML_INT2



Eigenschaften | Symbol-Info

61	[	1005]	00001	(32)>!(66)
62	[	1002]	00001	(29)>!(63)
63	[	403]	00010	\z4-03
64	[	1]	00010	=MH
65	[	2]	00010	.NE11
66	[	3]	00010	+SPS
67	[	76]	00001	\a21
68	[	109]	00001	\z21
69	[	58]	00000	
70	[	59]	00000	
71	[	71]	00000	1
72	[	1018]	00001	Revision
73	[	12778]	00000	
74	[	12782]	00000	
75	[	5902]	00000	
76	[	74]	00000	
77	[	75]	00000	
78	[	2500]	00001	1
79	[	2501]	00001	3
80	[	2502]	00001	MWB_REVISION_SYM

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