NAME	MODULNR	OBJKL	GATYP	GASYSNR	BEFORM	HLUFIX	PUFFIX	FUNFIX	POSFIX	GLEINF	BESMNOR	BESMFEU	BESMNAS	GKMINZT	GKPARAM	UESLAMP	UESLAZT	UESLEZT	UESLEAZ	UESSAMP	UESSAZT	UESSEZT	UESSEAZ	KUSAMP	KUSEZT	ANSPRMX9	APUGA	APUGAV	APUGK1	APUGK2
01 FERTIG 00		GATYP	GA-FE-NNK	0	3	0	0	0	0	0	2 mA	5 mA	10 mA	50 ms	0	1500 mA	200 ms	2000 ms	5	2500 mA	100 ms	2000 ms	3	3000 mA	200 ms	0	0	0	0	0
01 FERTIG 00		GA	GA-FE-NNK	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	M.1	M.9
01 FERTIG 00		GA	GA-FE-NNK	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	M.2	M.10
01 FERTIG 00		GA	GA-FE-NNK	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	M.3	M.11
01 FERTIG 00		GA	GA-FE-NNK	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	M.4	M.12
01 FERTIG 00		GA	GA-FE-NNK	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	M.5	M.13
01 FERTIG 00		GA	GA-FE-NNK	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	M.6	M.14
01 FERTIG 00		GA	GA-FE-NNK	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	M.7	M.15
01 FERTIG 00		GA	GA-FE-NNK	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	M.8	M.16
02 FERTIG 00		GATYP	GA-FE-LLK	0	3	0	0	0	0	0	1 mA	2 mA	5 mA	50 ms	0	500 mA	300 ms	2000 ms	5	1000 mA	100 ms	2000 ms	3	2000 mA	200 ms	0	0	0	0	0
02 FERTIG 00		GA	GA-FE-LLK	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	M.1	M.9
02 FERTIG 00		GA	GA-FE-LLK	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	M.2	M.10
02 FERTIG 00		GA	GA-FE-LLK	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	M.3	M.11
02 FERTIG 00		GA	GA-FE-LLK	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	M.4	M.12
02 FERTIG 00		GA	GA-FE-LLK	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	M.5	M.13
02 FERTIG 00		GA	GA-FE-LLK	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	M.6	M.14
02 FERTIG 00		GA	GA-FE-LLK	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	M.7	M.15
02 FERTIG 00		GA	GA-FE-LLK	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	M.8	M.16
03 FERTIG 00		GATYP	GA-FE-HHK	0	3	0	0	0	0	0	5 mA	10 mA	20 mA	50 ms	0	2000 mA	150 ms	2000 ms	5	3000 mA	100 ms	2000 ms	3	4000 mA	200 ms	0	0	0	0	0
03 FERTIG 00		GA	GA-FE-HHK	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	M.1	M.9
03 FERTIG 00		GA	GA-FE-HHK	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	M.2	M.10
03 FERTIG 00		GA	GA-FE-HHK	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	M.3	M.11
03 FERTIG 00		GA	GA-FE-HHK	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	M.4	M.12
03 FERTIG 00		GA	GA-FE-HHK	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	M.5	M.13
03 FERTIG 00		GA	GA-FE-HHK	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	M.6	M.14
03 FERTIG 00		GA	GA-FE-HHK	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	M.7	M.15
03 FERTIG 00		GA	GA-FE-HHK	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	M.8	M.16
04 FERTIG 00		GATYP	GA-FE-LNK	0	3	0	0	0	0	0	1 mA	2 mA	5 mA	50 ms	0	1500 mA	200 ms	2000 ms	5	2500 mA	100 ms	2000 ms	3	3000 mA	200 ms	0	0	0	0	0
04 FERTIG 00		GA	GA-FE-LNK	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	M.1	M.9
04 FERTIG 00		GA	GA-FE-LNK	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	M.2	M.10
04 FERTIG 00		GA	GA-FE-LNK	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	M.3	M.11
04 FERTIG 00		GA	GA-FE-LNK	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	M.4	M.12
04 FERTIG 00		GA	GA-FE-LNK	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	M.5	M.13
04 FERTIG 00		GA	GA-FE-LNK	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	M.6	M.14
04 FERTIG 00		GA	GA-FE-LNK	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	M.7	M.15
04 FERTIG 00		GA	GA-FE-LNK	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	M.8	M.16
05 FERTIG 00		GATYP	GA-FE-NHK	0	3	0	0	0	0	0	2 mA	5 mA	10 mA	50 ms	0	2000 mA	150 ms	2000 ms	5	3000 mA	100 ms	2000 ms	3	4000 mA	200 ms	0	0	0	0	0
05 FERTIG 00		GA	GA-FE-NHK	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	M.1	M.9
05 FERTIG 00		GA	GA-FE-NHK	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	M.2	M,10
05 FERTIG 00		GA	GA-FE-NHK	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	M.3	M,11
05 FERTIG 00		GA	GA-FE-NHK	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	M.4	M,12
05 FERTIG 00		GA	GA-FE-NHK	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	M.5	M,13
05 FERTIG 00		GA	GA-FE-NHK	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	M.6	M,14
05 FERTIG 00		GA	GA-FE-NHK	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	M.7	M,15
05 FERTIG 00		GA	GA-FE-NHK	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	M.8	M,16
06 FERTIG 00		GATYP	GA-FE-NNG	0	3	0	0	0	0	0	5 mA	20 mA	50 mA	100 ms	0	3000 mA	200 ms	2000 ms	5	4000 mA	100 ms	2000 ms	3	5000 mA	400 ms	0	0	0	0	0
06 FERTIG 00		GA	GA-FE-NNG	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	M.1	M.9
06 FERTIG 00		GA	GA-FE-NNG	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	M.2	M.10
06 FERTIG 00		GA	GA-FE-NNG	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	M.3	M.11
06 FERTIG 00		GA	GA-FE-NNG	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	M.4	M.12
06 FERTIG 00		GA	GA-FE-NNG	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	M.5	M.13
06 FERTIG 00		GA	GA-FE-NNG	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	M.6	M.14
06 FERTIG 00		GA	GA-FE-NNG	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	M.7	M.15
06 FERTIG 00		GA	GA-FE-NNG	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	M.8	M.16
07 FERTIG 00		GATYP	GA-FE-LLG	0	3	0	0	0	0	0	2 mA	10 mA	30 mA	100 ms	0	2000 mA	200 ms	2000 ms	5	3000 mA	100 ms	2000 ms	3	4000 mA	400 ms	0	0	0	0	0
07 FERTIG 00		GA	GA-FE-LLG	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	M.1	M.9
07 FERTIG 00		GA	GA-FE-LLG	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	M.2	M.10
07 FERTIG 00		GA	GA-FE-LLG	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	M.3	M.11
07 FERTIG 00		GA	GA-FE-LLG	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	M.4	M.12
07 FERTIG 00		GA	GA-FE-LLG	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	M.5	M.13
07 FERTIG 00		GA	GA-FE-LLG	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	M.6	M.14
07 FERTIG 00		GA	GA-FE-LLG	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	M.7	M.15
07 FERTIG 00		GA	GA-FE-LLG	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	M.8	M.16
08 FERTIG 00		GATYP	GA-FE-HHG	0	3	0	0	0	0	0	5 mA	20 mA	50 mA	100 ms	0	3000 mA	200 ms	2000 ms	5	4000 mA	100 ms	2000 ms	3	8000 mA	400 ms	0	0	0	0	0
08 FERTIG 00		GA	GA-FE-HHG	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	M.1	M.9
08 FERTIG 00		GA	GA-FE-HHG	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	M.2	M.10
08 FERTIG 00		GA	GA-FE-HHG	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	M.3	M.11
08 FERTIG 00		GA	GA-FE-HHG	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	M.4	M.12
08 FERTIG 00		GA	GA-FE-HHG	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	M.5	M.13
08 FERTIG 00		GA	GA-FE-HHG	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	M.6	M.14
08 FERTIG 00		GA	GA-FE-HHG	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	M.7	M.15
08 FERTIG 00		GA	GA-FE-HHG	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	M.8	M.16
		KSA	0	0	3	0	0	0	0	0	2 mA	5 mA	10 mA	50 ms	0	1500 mA	200 ms	2000 ms	5	2500 mA	100 ms	2000 ms	3	3000 mA	200 ms	0	M. 7	0	M.7	M.8

29 FERTIG 00

OBJKL	GATYP	GASYSNR	BEFORM	HLUFIX	PUFFIX	FUNFIX	POSFIX	GLEINF	BESMNOR	BESMFEU	BESMNAS	GKMINZT	GKPARAM	UESLAMP	UESLAZT	UESLEZT	UESLEAZ	UESSAMP	UESSAZT	UESSEZT	UESSEAZ	KUSAMP	KUSEZT	ANSPRMX9	APUGA	APUGAV	APUGK1	APUGK2

	OBJKL	WEITYP	WEISYSNR	ANTRART	POSLOG	SCHIMPZT	SCHIMPWM	REDAUFWM	SERVPOS1	SERVPOS2	SERVUMLAU	STELLEBK	TSTMPLNG	TSTSMPRV	TSTSMPSPA	ZWAKDREF	HEBZPOSFWM	UMLAMKNAMP	UMLAMKAMP	UMLAMKNZT	UMLAMKAZT	APUANTR	APUSTEKO	APUZWAKO	APUHEKZPOL
41 FERTIG 00	WEITYP	WEI-FE-DSA	0	DOSPU	1	100 ms	100%	0	0	0	0	1	1000 µs	1000 ms	0	0	0%	0	0	0	0	0	0	0	0
41 FERTIG 00	WEI	WEI-FE-DSA	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	"	"
41 FERTIG 00	WEI	WEI-FE-DSA	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	"	"
41 FERTIG 00	WEI	WEI-FE-DSA	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	"	"
41 FERTIG 00	WEI	WEI-FE-DSA	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	"	"
41 FERTIG 00	WEI	WEI-FE-DSA	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	"	"
41 FERTIG 00	WEI	WEI-FE-DSA	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	"	"
41 FERTIG 00	WEI	WEI-FE-DSA	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	"	"
41 FERTIG 00	WEI	WEI-FE-DSA	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	"	"
42 FERTIG 00	WEITYP	WEI-FE-DSN	0	DOSPU	1	200 ms	100%	0	0	0	0	0	0	0	0	0	0%	0	0	0	0	0	0	0	0
42 FERTIG 00	WEI	WEI-FE-DSN	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	"	"
42 FERTIG 00	WEI	WEI-FE-DSN	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	"	"
42 FERTIG 00	WEI	WEI-FE-DSN	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	"	"
42 FERTIG 00	WEI	WEI-FE-DSN	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	"	"
42 FERTIG 00	WEI	WEI-FE-DSN	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	"	"
42 FERTIG 00	WEI	WEI-FE-DSN	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	"	"
42 FERTIG 00	WEI	WEI-FE-DSN	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	"	"
42 FERTIG 00	WEI	WEI-FE-DSN	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	"	"
43 FERTIG 00	WEITYP	WEI-FE-MWA	0	MOT	1	3000 ms	100%	0	0	0	0	1	1000 µs	1000 ms	0	0	0%	0	0	0	0	0	0	0	0
43 FERTIG 00	WEI	WEI-FE-MWA	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	"	"
43 FERTIG 00	WEI	WEI-FE-MWA	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	"	"
43 FERTIG 00	WEI	WEI-FE-MWA	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	"	"
43 FERTIG 00	WEI	WEI-FE-MWA	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	"	"
43 FERTIG 00	WEI	WEI-FE-MWA	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	"	"
43 FERTIG 00	WEI	WEI-FE-MWA	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	"	"
43 FERTIG 00	WEI	WEI-FE-MWA	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	"	"
43 FERTIG 00	WEI	WEI-FE-MWA	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	"	"
44 FERTIG 00	WEITYP	WEI-FE-MWN	0	MOT	1	5000 ms	100%	0	0	0	0	1	1000 µs	1000 ms	0	0	0%	0	0	0	0	0	0	0	0
44 FERTIG 00	WEI	WEI-FE-MWN	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	"	"
44 FERTIG 00	WEI	WEI-FE-MWN	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	"	"
44 FERTIG 00	WEI	WEI-FE-MWN	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	"	"
44 FERTIG 00	WEI	WEI-FE-MWN	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	"	"
44 FERTIG 00	WEI	WEI-FE-MWN	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	"	"
44 FERTIG 00	WEI	WEI-FE-MWN	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	"	"
44 FERTIG 00	WEI	WEI-FE-MWN	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	"	"
44 FERTIG 00	WEI	WEI-FE-MWN	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	"	"
45 FERTIG 00	WEITYP	WEI-FE-MWD	0	MOT	1	0 ms	100%	0	0	0	0	0	0	0	0	0	0%	0	0	0	0	0	0	0	0
45 FERTIG 00	WEI	WEI-FE-MWD	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	"	"
45 FERTIG 00	WEI	WEI-FE-MWD	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	"	"
45 FERTIG 00	WEI	WEI-FE-MWD	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	"	"
45 FERTIG 00	WEI	WEI-FE-MWD	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	"	"
45 FERTIG 00	WEI	WEI-FE-MWD	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	"	"
45 FERTIG 00	WEI	WEI-FE-MWD	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	"	"
45 FERTIG 00	WEI	WEI-FE-MWD	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	"	"
45 FERTIG 00	WEI	WEI-FE-MWD	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	"	"
46 FERTIG 00	WEITYP	WEI-FE-EPN	0	EPL	1	200 ms	100%	0	0	0	0	0	0	0	0	0	0%	0	0	0	0	0	0	0	0
46 FERTIG 00	WEI	WEI-FE-EPN	M-1	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.1	"	"	"
46 FERTIG 00	WEI	WEI-FE-EPN	M-2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.2	"	"	"
46 FERTIG 00	WEI	WEI-FE-EPN	M-3	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.3	"	"	"
46 FERTIG 00	WEI	WEI-FE-EPN	M-4	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.4	"	"	"
46 FERTIG 00	WEI	WEI-FE-EPN	M-5	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.5	"	"	"
46 FERTIG 00	WEI	WEI-FE-EPN	M-6	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.6	"	"	"
46 FERTIG 00	WEI	WEI-FE-EPN	M-7	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.7	"	"	"
46 FERTIG 00	WEI	WEI-FE-EPN	M-8	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	M.8	"	"	"

OBJKL	WEITYP	WEISYSNR	ANTRART	POSLOG	SCHIMPZT	SCHIMPWM	REDAUFWM	SERVPOS1	SERVPOS2	SERVUMLAU	STELLEBK	TSTMPLNG	TSTSMPRV	TSTSMPSPA	ZWAKDREF	HEBZPOSFWM	UMLAMKNAMP	UMLAMKAMP	UMLAMKNZT	UMLAMKAZT	APUANTR	APUSTEKO	APUZWAKO	APUHEKZPOL