



05A

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1				.*E M03	.*D M03
2		.*E M03			.*M M03
3	.*E M03	.*M M03	.*M M03	.*D M03	
4					
5	.*ReI 1 M03 .*PL 1 M05 .*PL 2 M07		.*D M03		
6					
7					
8					
9					
10					
11					



05B

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	BI Bi-150	WP M05	*SP H4	.*D M05	.*M M05
2		.*D M05			.*E M05
3	.*D M05	.*E M05	.*E M05	.*M M05	KU U-370Ku
4					
5	.*Rel 1 .*PL 1 .*PL 2 M03 M05 M07	*SP H2	.*M M05	EK M05	MU 0-640Mu
6					
7					
8					
9					
10					
11					



05C

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	*SP H4	IF 1-540lf	BI BI-150	.*M M07	.*E M07
2		.*M M07			.*D M07
3	.*M M07	.*D M07	.*D M07	.*E M07	EK 1-660
4					
5	.*Rel 1 M03 .*PL 1 M05 .*PL 2 M07	KU U-330Ku	.*E M07	WP M07	MU 0-570Mu
6				IF 1-540lf	
7					
8					
9					
10					
11					



06A

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	D M06	KU U-370Ku	.GE M06	*SP H1	M M06
2					
3	E M06	WP M06	D M06	PH Ph-370	*SC Bad1
4					
5	*Rel 2 M06 *PL 3 0-300 *PL 4 M08	BI Bi-150	MU 0-640Mu	M M06	E M06
6					
7					
8					
9					
10					
11					



06B

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	WP 0-300	MU 0-640Mu	E 0-300	.GE 0-300	IF 1-540If
2					
3	D 0-300	*SP H4	PH Ph-370	E 0-300	M 0-300
4					
5	.*Rel 2 M06 *PL 3 0-300 *PL 4 M08	KU U-370Ku	M 0-300	D 0-300	*SC Bad1
6					
7					
8					
9					
10					
11					



06C

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	E M08	GE M08	E M08	KU U-260Ku	WP M08
2					
3	M M08	D M08	MU 0-640Mu	M M08	BI Bi-150
4					
5	*Rel 2 M06 *PL 3 0-300 *PL 4 M08	PH Ph-370	*SP H2	D M08	*SC Bad2
6					
7					
8					
9					
10					
11					



07A

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	*SP H1	M 1-670	S7 1 M14	D M14	EK M01
2					DE 0-280
3	MU 0-570Mu	E 1-680	*SP H1	M M11	E 1-680
4					
5	CH CH1	D M14	KU U-330Ku	*PL 1 1-670 *Rel 1 1-650 *PL 2 0-280	S7 1 M09
6					
7					
8					
9					
10					
11					



07B

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	MU 0-640Mu	DE 0-280	S7 1 M12	*SP H3	S7 1 M13
2		EK 1-660			
3	E M04	D 1-670	E M04	M 1-660	D 1-670
4					
5	M 1-650	*SP H1	CH CH1	*PL 1 1-670 *Rel 1 1-650 *PL 2 0-280	KU U-330Ku
6					
7					
8					
9					
10					
11					



07C

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	DE 1-680	M 1-650	D M02	E M04	M 1-650
2	EK 1-660				
3	CH CH1	MU 0-640Mu	*SP H3	S7 1 M14	KU U-330Ku
4					
5	*SP H1	D M02	E M04	*PL 1 1-670 *Rel 1 1-650 *PL 2 0-280	S7 1 M14
6					
7					
8					
9					
10					
11					



08A

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	D 0-290	CH CH1	GE 0-290	BI Bi-150	MU 0-640Mu
2					
3	S7 1 0-290	E 0-290	M 0-290	EK 0-290	S7 1 0-290
4					
5	*SP H2	WP 0-290	PH Ph-370	M 0-290	*PL 1 1-670 *Rel 1 0-290 *PL 2 0-280 *Rel 2 1-650
6			D 0-290	E 0-290	
7					
8					
9					
10					
11					



08B

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	*SP H2	GE U-470	BI BI-090	*SP H2	WP M09
2					
3	D M10	.S7 1 M12	.S7 1 M12	E U-260Ku	M M11
4					
5	MU 0-640Mu	M M11	D M11	EK 1-660	*PL 1 1-670 *Rel 1 0-290 *PL 2 0-280 *Rel 2 1-650
6		E U-260Ku	PH Ph-370		
7					
8					
9					
10					
11					



08C

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	BI Bi-090	E U-260Ku	D 1-660	M M11	D 1-660
2				PH Ph-370	E U-260Ku
3	MU 0-640Mu	M M09	*SP H2	WP M09	.S7 1 M12
4					
5	*SP H3	.EK 1-650	.S7 1 M12	GE 1-680	.*PL 1 1-670 *Rel 1 0-290 *PL 2 0-280 *Rel 2 1-650
6					
7					
8					
9					
10					
11					



09A

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	D U-470	.S7 1 M12	CH CH1	WP M02	.S7 1 M12
2				D U-470	
3	PH Ph-370	M M10	.*IF 1-540lf *SD 1 Okt *SD 2 1-650	E M04	.*IF 1-540lf *SD 1 Okt *SD 2 1-650
4					
5	*SP H4	GE M04	.*PL 1 1-670 *Rel 1 M13 *PL 2 1-650	BI Bi-150	E M10
6					M M10
7					
8					
9					
10					
11					



09B

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	GE M04	E M04	M M09	BI Bi-090	E M04
2			WP M09		D 1-680
3	M M09	*SP H5	*IF 1-540lf *SD 1 Okt *SD 2 1-650	S7 1 M10	*IF 1-540lf *SD 1 Okt *SD 2 1-650
4					
5	D 0-280	S7 1 M10	*PL 1 1-670 *Rel 1 M13 *PL 2 1-650	CH CH1	PH Ph-370
6					
7					
8					
9					
10					
11					



09C

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	E M12	M M11	D 1-670	CH CH1	BI Bi-150
2			E M10		
3	PH Ph-380	*SP BadG	*IF 1-540lf *SD 1 Okt *SD 2 1-650	.S7 1 M12	*IF 1-540lf *SD 1 Okt *SD 2 1-650
4					
5	D 1-670	.S7 1 M12	*PL 1 1-670 *Rel 1 M13 *PL 2 1-650	WP M11	GE U-470
6				M M11	
7					
8					
9					
10					
11					



10A

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	S7 1 M10	M M14	GE M04	S7 1 M10	PH Ph-370
2		D M02		EK 1-660	
3	CH CH2	*IF 1-540lf *SD 1 Okt	E 1-680	BI Bi-150	D M02
4					
5	E 1-680	*Rel 1 M13 *PL 1 1-670 *PL 2 0-280	*SP H1	M M14	WP M12
6	KU U-330Ku				
7			MU 0-570Mu		
8					
9					
10					
11					



10B

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	S7 1 M02	BI Bi-150	D 1-680	D 1-680	M M11
2	M M11		E 1-680		
3	KU U-260Ku	*IF 1-540lf *SD 1 Okt	S7 1 M09	E 1-680	GE M04
4					
5	WP M11	*Rel 1 M13 *PL 1 1-670 *PL 2 0-280	*SP H3	PH Ph-370	CH CH1
6					
7		MU 0-640Mu		EK 1-660	
8					
9					
10					
11					



10C

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	M M09	S7 1 M10	PH Ph-370	*SP H4	M M02
2					D M02
3	D M02	*IF 1-540lf *SD 1 Okt	WP M02	KU U-370Ku	E U-260Ku
4					
5	BI Bi-150	*Rel 1 M13 *PL 1 1-670 *PL 2 0-280	CH CH2	S7 1 M10	GE 0-300
6				E U-260Ku	
7	.EK 1-660		MU 0-640Mu		
8					
9					
10					
11					



EF

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	. *M G1 M11 *M G2 1-660	. *BI G1 Bi-120 *BI G2 Bi-090	. *KU G1 U-370Ku *MU G1 0-570Mu	. *GE G1 M13 *GE G2 U-470	. *D G1 U-470 *D G2 1-680
2	. *L G1 1-650 *S7 G1 M14	. *CH G1 CH2 *PH G1 Ph-380	. *ER G1 1-650 *KR G1 M13 *PL G1 1-670	. *F0 G1 M10 *SW G1 M11	. *E G1 U-470 *E G2 1-660
3	. *BI G1 Bi-150 *BI G2 Bi-090	. *L G1 1-650 *S7 G1 M14	. *M G1 M11 *M G2 1-660	. *CH G1 CH2 *PH G1 Ph-380	. *GE G1 M13 *GE G2 U-470
4					
5	. *F0 G1 M10 *SW G1 M09	. *E G1 U-470 *E G2 1-660	. *D G1 U-470 *D G2 1-680	. *KU G1 U-370Ku *MU G1 0-570Mu	. *EK G1 1-680 *EK G2 1-660
6					
7	. *ER G1 1-650 *KR G1 M13 *PL G1 1-670	. *EK G1 1-650 *EK G2 1-660	. *SP G1 H2 *SP G2 H1	. *SP G1 H1 *SP G2 H4	
8			. *F0 G1 M10		
9					
10					
11					



Q1

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1	*ER G1 M14 *KR G1 M13 *PL G1 0-280	*E L1 1-680 *GE L1 MEG *M L1 M09	*GE G2 M13 *M G1 M11	*EK G1 1-660	*D L1 0-280 *E L2 M14 *S L1 M10
2	*GE G1 M13 *PH G1 Ph-380		*KU G2 U-370Ku *MU G1 0-640Mu	*SW G1 M02	*BI G1 Bi-090
3	*GE G2 M13 *M G1 M11	*E G1 M04 *KU G1 U-260Ku	*D G1 1-670	*ER G1 1-650 *KR G1 M13 *PL G1 0-280	*S7 G1 M10
4					
5	*SW G1 M02	*CH G1 CH2	*D L1 0-280 *E L2 M14 *S L1 M10	*GE G1 M13 *PH G1 Ph-380	*CH G1 CH2
6					*E G1 M01 *KU G1 U-260Ku
7	*D L1 0-280 *E L2 M14 *S L1 M10	*SP G1 H1 *SP G2 H2	*S7 G1 M10	*E L1 1-680 *GE L1 MEG *M L1 M09	*D G1 1-670
8			*SP G1 H1 *SP G2 H2		
9	*KU G2 U-370Ku *MU G1 0-640Mu	*EK G1 1-660	*BI G1 Bi-090		
10					
11					