

10GH61		LI			
	Mo	Di	Mi	Do	Fr
1	LI C208 ^{FT}			LI C208 ^{FT}	
2					
3	HR C208 ^{FT}			MD C208 ^{RE/ET}	
4					
5	BJ C208 ^E 1. H	PE C208 ^{PO} 2. H		HR C208 ^{FT}	
6					
7	BJ EN-Zusatz C208 2. Hbj				
8					
9					
10					
11					
12					
13					
14					
15					

10GH62

PE

	Mo		Di	Mi	Do	Fr
1	HR _{FT} C210					LN _{FT} C208
2						
3	LN _{RE/ET} C210					PE _{FT} C208
4						
5	PE _{PO} C210 1. H	BJ _E C210 2. H				PE _{FT} C208
6						
7	BJ. EN-Zusatz C208 2. Hbj					
8						
9						
10						
11						
12						
13						
14						
15						

11GH61

MO

	Mo	Di	Mi	Do	Fr
1		LI. BF-FÖ C208			CH FT/EDV C-119
2					
3		LI FT C208			CH D C210
4					
5		MO FT C208			MO FT C210
6					
7		MO FT C208			
8					
9					
10					
11					
12					
13					
14					
15					

11GH62

CH

	Mo	Di	Mi	Do	Fr
1		LI. BF-FÖ C208			LI ^D C214
2					
3		CH FT/EDV C003			MO ^{FT} C214
4					
5		PE ^{FT} C214			CH ^{FT} C214
6					
7		RG ^{FT} C214			
8					
9					
10					
11					
12					
13					
14					
15					

12GH61					
MO					
	Mo	Di	Mi	Do	Fr
1			CH ^{FT} C208		
2					
3	MO ^{SPO} TH4		CH ^{DE/FT} C208		
4					
5	MO ^{FT} C213		MO ^{FT/PO} C208		
6					
7	AR ^{FT} C213				
8					
9					
10					
11					
12					
13					
14					
15					

12GH62

AR

	Mo	Di	Mi	Do	Fr
1			MO SPO TH4		
2					
3	AR FT B-127		PE FT C210		
4					
5	AR FT/EDV C003		PE FT/PO C210		
6					
7			RG FT C210		
8					
9					
10					
11					
12					
13					
14					
15					