

BE	EMA	LE	MBB EMALEI	MBB
13.3 (Mo) OPV				
16.3 (Do) OPV				(Do) 16.3 ASM(T)
20.3 (Mo) OPV	21.3 (Di) GM(T)			
23.3 (Do) OPV				(Do) 23.3 ASM(T)
27.3 (Mo) OPV	28.3 (Di)			
30.3 (Do) DIODE	GM(T)			(Do) 30.3 ASM(T)
03.4 (Mo) DIODE	04.4 (Di) ASM(T)	03.4 (Mo) LE 1	(Fr) 31.3 ASM(T)	
06.4 (Do) DIODE			(Mi) 05.4 ASM(P)	
10.4 (Mo) DIODE	11.4 (Di)	10.4 (Mo) LE 1	(Fr) 07.4 ASM(T)	
20.4 (Do) DIODE	ASM(T)		(Mi) 12.4 ASM(P)	
04.5 (Do) BPT			(Fr) 05.5 ASM(T)	(Do) 04.5 ASM(P)
08.5 (Mo) BPT	08.5 (Di)	08.5 (Mo) LE 2	(Mi) 10.5 ASM(P)	
11.5 (Do) BPT	ASM(P)			(Do) 11.5 ASM(P)
15.5 (Mo) BPT	16.5 (Di)	15.5 (Mo) LE 2		
18.5 (Do) BPT	ASM(P)		(Fr) 19.5 SM(T)	(Do) 18.5 ASM(P)
22.5 (Mo) FET	23.5 (Di) SM(T)	22.5 (Mo) LE 4	(Mi) 24.5 SM(P)	
29.5 (Mo) FET	30.5 (Di) SM(T)	29.5 (Mo) LE 4	(Fr) 02.6 SM(T)	
08.6 (Do) FET			(Mi) 07.6 SM(P)	
12.6 (Mo) FET	13.6 (Di) SM(P)		(Fr) 09.6 SM(T)	
15.6 (Do) FET	20.6 (Di) SM(P)		(Mi) 14.6 SM(P)	