

6

	1 2 8:45 10:15	3 4 10:30 12:00	5 6 12:50 14:20	7 8 14:35 16:05	9 10 16:20 17:50	1 2 18:00 19:30	3 4 19:40 21:10
	<IT> () ()	<IT> () ()	<IT> MR4-6 () <2T> A405 () S204 () () ()	<IT> MR4-6 () <2T> A405 () S204 () ()	()		
IDECS08 () () 208 ()	MR4-6 () () 208 ()	MR4-6 () () 208 ()	<2T> () <2T> () S208 () ()	<2T> () <2T> () I S208 () MR3-1 ()			
			<IT> () <2T> () ()	<IT> () <2T> () () MR3-1 (#) ()	(Sun)		
<2T> ()	<2T> ()	<IT> 3-1 () <2T> S203 (Sun) <2T> MR4-6 () <2T> MR4-5 ()	<IT> 3-1 () <2T> S203 (Sun) <2T> MR4-6 () <2T> MR4-5 () ()	<IT> 3-1 () <2T> S203 (Sun) <2T> MR4-6 () <2T> MR4-5 () ()		MR3-1 ()	
<IT> M302 (#) ()	<IT> M302 (#) () MR4-2 ()	MR3-1 () ()	MR3-1 () ()	() ()			

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IT 1

2T 2