

ST2

(1)

I — 001, 3 sec | 003, 55 | 005, 20
II — 002, 3 sec | 004, 2.5 | 006, 3.50
III —

(2)

I — 007, 50 | 009, 1.50 | 011, 2.50
II — 008, 4.50 | 010, 30 | 012, 30
III —

(3)

I — 013, 3.50 | 015, 3.50 | 017, 20
II — 016, 2.50 | 018, 4.50
III —

(4)

I — 019, 10 | 021, 10 | 023, 1.30
II — 020, 10 | 022, 1.30 | 024, 1.30
III —

(5)

I — 025, 0.50 | 027, 0.70 | 029, 1.50
II — 028, 0.90 | 030, 20
III —

(6)

I — 031, 0.40 | 033, 1.20 | 035, 0.55
II — 032, 0.40 | 034, 1.30 | 036, 0.80
III —

(7)

I — 037, 0.50 | 039, 0.70 | 041, 0.80
II — 040, 10 | 042, 0.50
III —

(8)

I — 043, 10 | 045, 0.70 | 047, 10
II — 044, 10 | 046, 0.60 | 048, 0.80
III —

(9)

I — 049, 0.350 | 051, 1.20 | 053, 1.20
II — 050, 0.50 | 052, 0.80
III —

(10)

I — 055, 1.10 | 057, 0.90 | 059, 0.550
II — 056, 0.650 | 058, 1.550 | 060, 0.650
III —

ST 2

(11)

I	061, 1.80	063, 0.80	065, 0.350	066, 0.650	062, 4.20
II					064, 0.90
III					

(12)

I	067, 1.20	069, 1.0	071, 2.2	068, 0.90	068, 0.90
II					070, 0.90
III					072, 1.0

(13)

I	073, 3.50	075, 2.40	077, 7.0	078, 4.0	074, 4.20
II					076, 2.50
III					

(14)

I	079, 2.70	081, 2.2	083, 6.50	084, 4.50	080, 1.30
II					082, 2.0
III					

(15)

I	085, 2.50	087, 0.80	089, 1.10	090, 1.50	086, 2.50
II					088, 1.50
III					

(16)

I	091, 1.80	093, 1.30	095, 0.60	096, 0.90	092, 1.80
II					094, 2.80
III					

(17)

I	097, 1.20	099, 0.40	101, 1.0	102, 0.650	098, 0.30
II					100, 1.30
III					

(18)

I	103, 2.2	105, 1.30	107, 0.45	108, 0.50	104, 2.0
II					106, 0.90
III					

(19)

I	109, 1.50	111, 1.50	113, 1.20	114, 1.50	110, 1.20
II					112, 3.0
III					

(20)

I	115, 2.50	117, 1.10	119, 1.10	120, 1.60	116, 4.0
II					118, 1.0
III					

I	101, 1.2	003, 0.7	005, 0.6	006, 1.1
II				
III				
I	007, 0.7	009, 1.8	011, 1.8	
II				
III				
I	008, 0.5	010, 0.7	012, 0.5	
II				
III				

I	019, 0.3	021, 0.6	023, 0.6	024, 0.5
II				
III				
I	025, 0.4	027, 0.6	029, 0.8	030, 0.4
II				
III				
I	026, 0.5	028, 0.6	030, 0.4	032, 0.4
II				
III				

I	033, 0.5	034, 0.3	035, 0.3	036, 0.5
II				
III				
I	037, 0.6	039, 0.7	041, 0.8	042, 0.9
II				
III				
I	043, 0.7	045, 0.8	047, 0.9	048, 1.0
II				
III				

I	055, 0.3	057, 0.6	059, 0.8	060, 1.0
II				
III				
I	061, 0.7	063, 0.8	065, 0.9	066, 1.0
II				
III				
I	067, 0.8	069, 0.9	071, 1.0	072, 1.1
II				
III				

I	073, 0.9	075, 0.6	077, 0.5	078, 0.7
II				
III				
I	079, 0.8	081, 0.5	083, 0.6	084, 0.6
II				
III				
I	085, 0.5	087, 0.5	089, 0.5	090, 0.5
II				
III				

I	091, 0.4	093, 0.9	095, 0.4	096, 0.7
II				
III				
I	097, 0.6	099, 0.8	101, 0.7	102, 1.3
II				
III				
I	103, 1.1	105, 1.2	107, 0.4	108, 0.8
II				
III				

I	109, 0.4	111, 0.8	113, 0.3	114, 0.2
II				
III				
I	115, 0.2	117, 0.6	119, 0.4	120, 1.5
II				
III				
I	121, 0.4	123, 0.8	125, 0.2	126, 0.4
II				
III				

I	013, 0.8	015, 0.8	016, 0.8	018, 0.6
II				
III				
I	019, 0.7	021, 0.7	023, 0.7	024, 0.7
II				
III				
I	025, 0.7	027, 0.7	029, 0.7	030, 0.7
II				
III				

I	031, 0.5	033, 0.3	034, 0.3	036, 0.5
II				
III				
I	037, 0.6	039, 0.7	041, 0.8	042, 0.9
II				
III				
I	043, 0.7	045, 0.8	047, 0.9	048, 1.0
II				
III				

I	049, 0.7	051, 0.6	052, 0.3	054, 1.2
II				
III				
I	055, 0.5	057, 0.5	059, 0.5	060, 0.5
II				
III				
I	061, 0.6	063, 0.6	065, 0.6	066, 0.6
II				
III				

871

(1)

I	001, 55	003, 8.5	005, 7.5
II	004, 7.5	006, 6.55	
III			

(3)

I	13, 4.8	15, 8	17, 7.5
II	14, 5	16, 8.5	18, 6
III			

(5)

I	25, 2.5	27, 7	29, 6.5
II	26, 2.5	28, 6.5	30, 7
III			

(7)

I	37, 5.5	38, 7	
II	39, 8	40, 10	41, 11.5
III			

(2)

I	007, 7.5	009, 4.85	011, 4.55
II	008, 9.5	010, 4.5	012, 4.5
III			

(4)

I	19, 6	20, 5	21, 4.5
II	21, 6	22, 4	23, 3.5
III			

(6)

I	31, 9.5	32, 7.5	33, 6
II	33, 4.5	34, 6	35, 6
III			

(8)

I	43, 7	44, 4	45, 4.5
II	46, 6	47, 7.5	48, 5.5
III			

I	49, 7.5	50, 5.5
II	54, 4	52, 5
III	53, 4.5	54, 3

9

ST 1

I	55, 4	56, 3
II	54, 5	58, 3.5
III	59, 7	60, 5

10

I	61, 7	62, 6
II	63, 3.5	64, 7
III	65, 8	66, 2.5

11

I	67, 3.5	68, 4
II	69, 6.5	70, 6
III	71, 8.5	72, 7

12

I	73, 6	74, 8
II	75, 2.5	76, 6
III	77, 6	78, 7

13

I	79, 6.5	80, 6.5
II	81, 7	82, 7
III	83, 9.5	84, 2.5

14

I	85, 6	86, 4
II	87, 5.5	88, 5.5
III	89, 6	90, 7.5

15

I	91, 6	92, 8.5
II	93, 7	94, 6
III	95, 5	96, 2.5

16

120, 9 119, 9	118, 5.5 117, 9	116, 7 115, 7
III	II	I

(20)

108, 9 107, 6.5	106, 6.5 105, 7.5	104, 9 103, 9
III	II	I

(18)

5-5

114, 5 113, 5.5	112, 7 111, 6	110, 5.5 109, 7.5
III	II	I

(19)

102, 9 101, 7	100, 7 99, 6	98, 9 97, 5.5
III	II	I

(17)

Control

(1)

I	14:58, 70 14:58, 70 14:58, 70 14:55, 5.50 14:56, 3.50
II	14:57, 50
III	14:58, 80.50

(3)

I	15:10, 5.50 15:12, 4.50 15:13, 60 15:15, 7.50
II	15:17, 5.50 15:18, 5.50
III	

(7)

I	15:00, 60 15:02, 5
II	15:03, 30 15:04, 40
III	15:07, 4.50 15:08, 5.50

(4)

I	15:20, 60 15:23, 50
II	15:24, 60 15:26, 5.50 15:28, 5.50
III	15:29, 50 15:31, 4.80

(5)

I	15:33, 40 15:34, 60
II	15:35, 4.50 15:36, 4.50
III	15:37, 50 15:40, 4.50

(7)

I	15:49, 6.50 15:53, 100 15:55, 40 15:56, 3.50
II	
III	15:58, 50 16:01, 50

(8)

I	16:02, 70 16:03, 60
II	16:04, 70 16:04, 52, 40
III	16:06, 6.50 16:07, 5.50

I	16:54, 10 ₁ 16:55, 10 ₁
II	16:56, 8 ₀ 16:57, 5 ₀
III	16:58, 11.5 ₀ 16:59, 11.5 ₀

(15)

I	16:34, 7.5 ₀ 16:36, 4 ₀
II	16:36:54, 5.5 ₀ 16:37, 7 ₀
III	16:38, 6.5 ₀ 16:39, 5 ₀

(13)

I	16:22, 4 ₅ 16:23, 7.5₀ 16:25, 8 ₀
II	16:26, 5 ₀ 16:27, 3.5 ₀
III	16:27:49, 3.5 ₀ 16:28, 4.5 ₀

(11)

I	16:08, 7 ₀ 16:09, 8.3 ₀
II	16:11, 3.5 ₀ 16:12, 7.5 ₀
III	16:13, 6 ₅ 16:14, 6 ₅

(1)

Control

I	17:00 17:01, 8.5 ₀
II	17:03, 11.5 ₀ 17:05, 11.5 ₀
III	17:06, 8.5 ₀ 17:07, 7 ₀

(16)

I	16:43, 7 ₀ 16:45, 10 ₀
II	16:46, 8 ₀ 16:47, 10 ₀
III	16:48, 10 ₀ 16:51, 13 ₀

(14)

I	16:29, 3 ₀ 16:30, 3.5 ₀
II	16:31, 2.5 ₀ 16:32, 2.5 ₀
III	16:32 16:32:43, 4 ₀ 16:33, 3.3 ₀

(12)

I	16:15, 6 ₅ 16:16, 5 ₅
II	16:17, 4 ₅ 16:18, 4.5 ₀
III	16:20, 6 ₀ 16:21, 8 ₀

(10)

control

(17)

I	17:08, 8.5 ₀	17:10:44, 9.5 ₀	17:14, 11 ₀
II	17:10, 7 ₀	17:12, 7 ₀	17:15, 6 ₀
III			

(19)

I	17:22, 10 ₀	17:23, 11 ₀	17:24, 7 ₀
II	17:22:44, 10 ₀	17:24, 7 ₀	17:25:55, 8 ₀
III			

(18)

I	17:16, 6 ₀	17:18:34, 10 ₀	17:20, 6 ₀
II	17:18, 10 ₀	17:19:2, 5 ₀	17:20:33, 8.5 ₀
III			

(20)

I	17:22, 4.5 ₀	17:29, 2.8 ₀	17:34, 4.7 ₀
II	17:30, 5.5 ₀	17:31, 10 ₀	17:35, 5 ₀
III			