

'120610		'120610
'フレッシュオープン/ /ヨセン		'フレッシュオープン/ /ケツショウ
( 1 ) 1 , 1	, 10	( 1 ) 1 , 1
1 , 40.081, 1		1 , 39.878, 1
2 , 39.244, 1		2 , 39.407, 1
3 , 38.809, 1		3 , 38.880, 1
4 , 38.830, 1		4 , 39.076, 1
5 , 38.819, 1		5 , 38.823, 1
6 , 38.878, 1		6 , 38.886, 1
7 , 39.151, 1		7 , 38.792, 1
8 , 38.824, 1		8 , 39.302, 1
9 , 39.299, 1		9 , 38.907, 1
10 , 38.945, 1		10 , 38.950, 1
*TIM_dat# , 21945388		11 , 39.544, 1
*TIM# , 06'30.880		12 , 39.724, 1
*MAX , 40.081		*TIM_dat# , 25066265
*MIN , 38.809		*TIM# , 07'50.169
*平均 , 39.088		*MAX , 39.878
*ハラツキ , 01.187		*MIN , 38.792
( 2 ) 2 , 2	, 10	*平均 , 39.180
1 , 40.908, 2		*ハラツキ , 01.135
2 , 39.771, 2		( 2 ) 11 , 11
3 , 39.513, 2		1 , 41.338, 2
4 , 39.298, 2		2 , 40.254, 2
5 , 39.286, 2		3 , 39.884, 2
6 , 39.925, 3		4 , 40.154, 2
7 , 39.434, 3		5 , 39.469, 2
8 , 40.388, 2		6 , 39.544, 2
9 , 39.619, 3		7 , 40.012, 2
10 , 39.677, 3		8 , 39.554, 3
*TIM_dat# , 21952546		9 , 39.775, 3
*TIM# , 06'37.819		10 , 39.849, 3
*MAX , 40.908		11 , 39.702, 5
*MIN , 39.286		12 , 39.676, 5
*平均 , 39.781		*TIM_dat# , 25075511
*ハラツキ , 01.538		*TIM# , 07'59.211
( 3 ) 11 , 11	, 10	*MAX , 41.338
1 , 41.882, 4		*MIN , 39.469
2 , 39.849, 4		*平均 , 39.934
3 , 39.675, 4		*ハラツキ , 01.512
4 , 39.839, 4		( 3 ) 9 , 9
5 , 39.281, 4		1 , 47.423, 6
6 , 39.118, 5		2 , 44.964, 6
7 , 39.297, 5		3 , 41.089, 4
8 , 40.108, 3		4 , 39.926, 4
9 , 39.724, 4		5 , 39.925, 4
10 , 39.460, 4		6 , 41.670, 4
*TIM_dat# , 21953033		7 , 42.053, 4
*TIM# , 06'38.233		8 , 41.437, 5
*MAX , 41.882		9 , 41.154, 5
*MIN , 39.118		10 , 41.238, 5
*平均 , 39.823		11 , 41.628, 7
*ハラツキ , 02.356		12 , 41.539, 7
( 4 ) 9 , 9	, 10	*TIM_dat# , 25100745
1 , 41.196, 3		*TIM# , 08'24.046
2 , 39.769, 3		*MAX , 47.423
3 , 39.664, 3		*MIN , 39.925

4 , 39.222, 3		*平均 , 42.003	
5 , 39.380, 3		*ハﾟラツキ , 06.377	
6 , 39.907, 4		( 4 ) 4 , 4	, 12
7 , 39.643, 4		1 , 45.077, 3	
8 , 40.475, 4		2 , 42.111, 3	
9 , 39.964, 5		3 , 41.501, 3	
10 , 39.643, 5		4 , 42.160, 3	
*TIM_dat# , 21953488		5 , 41.522, 3	
*TIM# , 06'38.863		6 , 41.722, 3	
*MAX , 41.196		7 , 41.918, 3	
*MIN , 39.222		8 , 41.348, 4	
*平均 , 39.886		9 , 41.253, 4	
*ハﾟラツキ , 01.716		10 , 41.222, 4	
( 5 ) 8 , 8	, 10	11 , 41.929, 8	
1 , 42.334, 5		12 , 41.708, 8	
2 , 40.463, 5		*TIM_dat# , 25101035	
3 , 39.914, 5		*TIM# , 08'23.471	
4 , 40.332, 5		*MAX , 45.077	
5 , 39.799, 5		*MIN , 41.222	
6 , 40.200, 6		*平均 , 41.955	
7 , 40.295, 6		*ハﾟラツキ , 03.096	
8 , 39.979, 6		( 5 ) 13 , 13	, 11
9 , 40.152, 6		1 , 49.679, 8	
10 , 40.011, 6		2 , 43.002, 8	
*TIM_dat# , 21958606		3 , 43.991, 7	
*TIM# , 06'43.479		4 , 45.111, 7	
*MAX , 42.334		5 , 43.753, 7	
*MIN , 39.799		6 , 40.457, 6	
*平均 , 40.347		7 , 40.806, 6	
*ハﾟラツキ , 02.181		8 , 40.537, 7	
( 6 ) 3 , 3	, 10	9 , 42.502, 8	
1 , 42.598, 6		10 , 00.000, 0	
2 , 40.539, 6		11 , 41.969, 3	
3 , 40.307, 6		12 , 41.505, 2	
4 , 39.876, 6		*TIM_dat# , 25070319	
5 , 40.229, 6		*TIM# , 07'53.312	
6 , 39.708, 7		*MAX , 49.679	
7 , 40.624, 7		*MIN , 40.457	
8 , 39.744, 7		*平均 , 43.028	
9 , 40.082, 8		*ハﾟラツキ , 08.021	
10 , 39.813, 7		( 6 ) 5 , 5	, 11
*TIM_dat# , 21958831		1 , 46.545, 5	
*TIM# , 06'43.520		2 , 44.657, 4	
*MAX , 42.598		3 , 42.174, 5	
*MIN , 39.708		4 , 42.179, 5	
*平均 , 40.352		5 , 42.354, 5	
*ハﾟラツキ , 02.558		6 , 41.942, 5	
( 7 ) 13 , 13	, 10	7 , 42.159, 5	
1 , 43.643, 7		8 , 42.633, 6	
2 , 40.410, 7		9 , 43.077, 6	
3 , 40.295, 7		10 , 00.000, 0	
4 , 40.030, 7		11 , 43.472, 2	
5 , 40.221, 7		12 , 44.370, 3	
6 , 40.433, 8		*TIM_dat# , 25072805	
7 , 41.975, 8		*TIM# , 07'55.562	
8 , 41.415, 8		*MAX , 46.545	
9 , 40.565, 9		*MIN , 41.942	

10 , 40.290, 9		*平均 , 43.232	
*TIM_dat# , 21964898		*ハ`ラツキ , 04.301	
*TIM# , 06'49.277		( 7 ) 8 , 8	, 11
*MAX , 43.643		1 , 01'03.379, 9	
*MIN , 40.030		2 , 40.572, 9	
*平均 , 40.927		3 , 41.137, 8	
*ハ`ラツキ , 03.385		4 , 40.108, 8	
( 8 ) 5 , 5	, 10	5 , 40.864, 8	
1 , 44.738, 9		6 , 41.875, 7	
2 , 41.811, 9		7 , 39.867, 7	
3 , 41.812, 9		8 , 40.147, 8	
4 , 41.332, 9		9 , 41.623, 7	
5 , 42.323, 9		10 , 00.000, 0	
6 , 41.859, 10		11 , 42.746, 4	
7 , 42.556, 9		12 , 44.519, 4	
8 , 41.744, 9		*TIM_dat# , 25073551	
9 , 42.408, 10		*TIM# , 07'56.837	
10 , 42.381, 10		*MAX , 01'03.379	
*TIM_dat# , 21978901		*MIN , 39.867	
*TIM# , 07'02.964		*平均 , 43.348	
*MAX , 44.738		*ハ`ラツキ , 20.341	
*MIN , 41.332		( 8 ) 6 , 6	, 11
*平均 , 42.296		1 , 46.001, 4	
*ハ`ラツキ , 02.818		2 , 45.138, 5	
( 9 ) 6 , 6	, 9	3 , 44.207, 6	
1 , 45.430, 11		4 , 45.824, 6	
2 , 44.488, 12		5 , 43.949, 6	
3 , 45.146, 11		6 , 43.681, 8	
4 , 44.910, 11		7 , 00.000, 0	
5 , 44.072, 11		8 , 43.386, 2	
6 , 00.000, 0		9 , 43.154, 2	
7 , 45.790, 2		10 , 43.380, 2	
8 , 45.121, 5		11 , 42.976, 6	
9 , 43.978, 7		12 , 43.856, 6	
10 , 45.400, 8		*TIM_dat# , 25082961	
*TIM_dat# , 21964024		*TIM# , 08'05.552	
*TIM# , 06'44.335		*MAX , 46.001	
*MAX , 45.790		*MIN , 42.976	
*MIN , 43.978		*平均 , 44.141	
*平均 , 44.926		*ハ`ラツキ , 03.160	
*ハ`ラツキ , 01.877		( 9 ) 10 , 10	, 2 1/2
( 10 ) 4 , 4	, 8	1 , 48.509, 7	
1 , 00.000, 0		2 , 42.869, 7	
2 , 02'29.202, 10		3 , 00.000, 0	
3 , 49.305, 12		4 , 00.000, 0	
4 , 42.751, 12		5 , 00.000, 0	
5 , 41.624, 10		6 , 00.000, 0	
6 , 42.335, 11		7 , 00.000, 0	
7 , 42.019, 10		8 , 00.000, 0	
8 , 00.000, 0		9 , 00.000, 0	
9 , 43.053, 2		10 , 00.000, 0	
10 , 41.845, 2		11 , 00.000, 0	
*TIM_dat# , 21950750		12 , 00.000, 0	
*TIM# , 07'32.134		*TIM_dat# , 24689316	
*MAX , 02'29.202		*TIM# , 01'31.378	
*MIN , 41.624		*MAX , 48.509	
*平均 , 56.516		*MIN , 42.869	

\*ハラツキ, 01'52.602  
( 11) 10 , 10

- 1, 44.490, 8
- 2, 41.833, 8
- 3, 41.771, 8
- 4, 41.460, 8
- 5, 41.592, 8
- 6, 41.339, 9
- 7, 00.000, 0
- 8, 00.000, 0
- 9, 00.000, 0
- 10, 00.000, 0

\*TIM\_dat#, 21808069

\*TIM#, 04'12.485

\*MAX, 44.490

\*MIN, 41.339

\*平均, 42.080

\*ハラツキ, 03.584

( 12) 12 , 12

- 1, 46.059, 10
- 2, 45.576, 11
- 3, 44.514, 10
- 4, 45.729, 10
- 5, 00.000, 0
- 6, 50.077, 2
- 7, 00.000, 0
- 8, 00.000, 0
- 9, 00.000, 0
- 10, 00.000, 0

\*TIM\_dat#, 21789528

\*TIM#, 03'51.955

\*MAX, 50.077

\*MIN, 44.514

\*平均, 46.391

\*ハラツキ, 06.420

END

.

\*平均, 45.689

, 6 [\*ハラツキ, 11.964

( 10) 2 , 2

- 1, 00.000, 0
- 2, 00.000, 0
- 3, 00.000, 0
- 4, 00.000, 0
- 5, 00.000, 0
- 6, 00.000, 0
- 7, 00.000, 0
- 8, 00.000, 0
- 9, 00.000, 0
- 10, 00.000, 0

11, 00.000, 0

12, 00.000, 0

\*TIM\_dat#, 24596390

\*TIM#, 00.000

\*MAX, 00.000

, 5 [\*MIN ,24:00'00.000

\*平均, 0

\*ハラツキ, 00.000

( 11) 3 , 3

- 1, 00.000, 0
- 2, 00.000, 0
- 3, 00.000, 0
- 4, 00.000, 0
- 5, 00.000, 0
- 6, 00.000, 0
- 7, 00.000, 0
- 8, 00.000, 0
- 9, 00.000, 0
- 10, 00.000, 0
- 11, 00.000, 0
- 12, 00.000, 0

\*TIM\_dat#, 24597007

\*TIM#, 00.000

\*MAX, 00.000

\*MIN ,24:00'00.000

\*平均, 0

\*ハラツキ, 00.000

( 12) 12 , 12

- 1, 00.000, 0
- 2, 00.000, 0
- 3, 00.000, 0
- 4, 00.000, 0
- 5, 00.000, 0
- 6, 00.000, 0
- 7, 00.000, 0
- 8, 00.000, 0
- 9, 00.000, 0
- 10, 00.000, 0
- 11, 00.000, 0
- 12, 00.000, 0

\*TIM\_dat#, 24600088

\*TIM#, 00.000

\*MAX, 00.000

\*MIN ,24:00'00.000

, 0 1/2

, 0 1/2

, 0 1/2

\*平均,0  
\*バラツキ, 00.000  
END  
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