

2015

**1**

**2**

2.1

2.2

2.3

**3**

5.3

**6**

6.1

6.2

6.3

6.4

**7**

7.1

7.2

**8**

8.1

8.2

8.3

**9**

9.1

9.2

10.1

10.2

**11**

11.1

11.2.

**12**

12.1.

12.2

12.3.

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	1	2	3	4	5
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(5) 10 ( 2

2 32 2 32

2 32 1 1

22

(1) 8

(2) 9

(3) 5

**1**

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3

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1

2

3

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4

2.

		978	868	80	57.5	30 58
		160	160	0	8	4 25%
		1038	1028	80	65 5	34.83%
		808	776	32	50.5	27.86%
		168	0	0	12	6.38%
		168	0	0	9	4.78%
				0	21	11.16%
					36	19.15%





	H01001	1	2		30	30	0	0	2* 15										
	H01002	1	2		30	30	0	0	2* 15										
	H02001	2	2		32	32	0	0		2* 16									
	H02002	2	2		32	32	0	0		2* 16									
	H01003	3	2		32	32	0	0			2*1 6								
	H01004	3	2		32	32	0	0			2*1 6								
	H02003	4	2		32	32	0	0				2*16							
	H02004		2		32	32	0	0				2*16							
	K01002		2		32	24	0	0	3* 8										
	K01001		3		48	32	0	0		3* 11									
	K02002		6		96	56	0	0			4*1 4								
	K02001		3		48	32	0	0				3*1 1							
	M0100 2	C	5		80	50	30	0		5* 10									
	L01001	1	1		30	30	0	0	2* 15										

L01002            2     1            32   32

G01201	A	3	48	48	0	0	3*	16										
G01302	B	2	32	32	0	0				2*1	6							
J07007	B	4	64	56	8	0		6*	10									
J08002	B	3.5	56	48	0	8				4*1	2							
A05007	A1	5	80	72	0	8				4*1	8							
J01001	A	4.0	64	56	0	8						4*1	4					
F03208	A1	2.5	40	40	0	0	4*	10										
F03209	A2	2.0	32	32	0	0		4*	8									
F03210	B1	3.0	48	48	0	0				4*1	2							
F03211	B2	2.5	40	40	0	0					4*1	0						
F03212	B	4.0	64	64	0	0					4*1	6						
F01201	( )	2.0	32	32	0	0					4*8							
F01202		2.5	40	40	0	0						4*1	0					
F01203		5	80	80	0	0						6*1	5					
F01205		2	32	32	0	0						4*8						
F01204		3.5	56	56	0	0							4*1	4				
		50.5	80	77	8	24												
		8	6															
F01301		3.5	56	56	0	0							4*1	4				
F01302		3.5	56	56	0	0								4*1	4			
F01303		1.5	24	24	0	0									3*8			
F01304		2	32	32	0	0									4*8			



				/										
					1	2	3	4	5	6	7	8	9	10
	G06101	A	1.5	45			3*							
	F05007	B1	1	30	3*		15							

F05008

B2 1





