		36.0	20.3%
		8.0	4.5%
		46.5	26.3%
		27.5	15.5%
		7.0	4.0%
		36.0 47.0	20.3% 26.9%
		12.0	8.5%
		2.0	

										1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	
		MY010021B		2.5		40	40	0	0	3*16								
		MY010021B		2.5		40	40	0	0		3*16							
		MY020011B		3		48	48	0	0			3*16						
		MY020021B		2		32	32	0	0				4*8					
		MY040041B		3		48	48	0	0				6*8					
		MY010031B		2		64	64	0	0	2*4	2*4	2*4	2*4	2*4	2*4	2*4	2*4	
		MY020021B		1		16	8	0	8			2*8 2*8						
		WY020011B	1	2		32	32	0	0	2*16								**4-18**
		WY020101B	1	2		32	32	0	0	2*16								**4-18**
		WY020021B	2	2		32	32	0	0		2*16							**1-16**
		WY020201B	2	2		32	32	0	0		2*16							**1-16**
		WY010031B	3	2		32	32	0	0			2*16						**1-16**
		WY010301B	3	2		32	32	0	0			2*16						**1-16**
		TY010011B	1	1		32	32	0	0	2*16								**4-18**
		TY020021B	2	1		32	32	0	0		2*16							**1-16**
		TY030031B	3	1		32	32	0	0			2*16						**1-16**
		TY040041B	4	1		32	32	0	0				2*16					**1-16**
		GG040019X		1		16	16	0	0	2*8	(2*8)							
		XW010031B	Python	3		48	24	24	0			2*12 3*8						
				36		**672**	**640**	**24**	**8**	**160**	**144**	**216**	**120**	**8**	**8**	**8**	**8**	

										1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	
		SL011011B	A1	4.5		72	72	0	0	6*12								
		TM010512B		1.5		24	24	0	0	2*12								
		SL011021B	A2	5.5		88	88	0	0		6*15							
		SL021031B	B	6		96	96	0	0		6*16							
		TM050052B	A1	4.5		72	64	8	0		4*18							
		JD080042B	C	3		48	40	8	0		4*12							
		SL012011B	A	3		48	48	0	0			3*16						
		JG011012X		3		48	48	0	0			4*12						
		TM050062B	A2	2.5		40	40	0	0			3*14						
		SL013021B	B	2.5		40	40	0	0				4*10					
		CH030022B		2		32	26	6	0				2*13 2*3					
		JD0170102B	B	1		16	16	0	0				2*8					
		TM020443B		4		64	56	8	0					4*16				
		DX032043B		2.5		40	32	8	0						2*20			
				46.5		**728**	**690**	**38**	**0**	**96**	**304**	**136**	**88**	**64**	**40**	**0**	**0**	
		JD025022B	B	3.5		56	48	8	0			3*16						
		TM030142B	B	2		32	24	8	0			2*12						
		TM010435B		1.5		24	24	0	0				2*12					
		JD010602B	B	3		48	44	4	0				4*12					
		TM010033B	A	3		48	48	0	0					4*12				
		TM020153X	B	2		32	32	0	0					4*8				

										1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	
		CH010022B	B	1.5		24	24	0	0					2*12				
		TM010363B		1.5		24	24	0	0					2*12				
		TM010123B		2		32	16	16	0						2*8 2*8			
		TM010093B	A	3		48	48	0	0						4*12			
		TM010013B	B	3		48	48	0	0						4*12			
		TM010353B	BIM	1.5		24	15	9	0							2*12		
				27.5		**440**	**395**	**45**	**0**	**0**	**0**	**72**	**72**	**128**	**128**	**24**	**0**	
		CC010015B		2		32	28	4	2*16									
		CC010025B		2		32	24	8			2*12 2*4							
		GG040035B		2		32	20	12		2*10 2*6								
		JW010015B		1		30	30	0		3*10								
		JW010035B		2		32	32	0	3*11									
		JW010045B		1		16	16					2*8						
		JW010055B		2		32	32				2*16							
				12		**206**	**182**	**24**	**0**	**64**	**62**	**64**	**16**	**0**	**0**	**0**	**0**	
				122		**2062**	**1923**	**131**	**8**	**338**	**504**	**544**	**292**	**192**	**176**	**56**	**8**	
				4														
				4														
		DX021053B		2		32	32	0	0					2*16				
		DX022063X		2		32	32	0	0					2*16				

										1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	
		TM010043B		1.5		24	24	0	0						2*12			
		TM010363X		1.5		24	24	0	0							2*12		
		TM010153X		1.5		24	24	0	0							2*12		
		TM010083B		2		32	32	0	0						2*16			
		JJ010013B		2		32	32	0	0			2*16						
		TM010163B		1.5		24	24	0	0						2*12			
		TM010183B		1.5		24	12	12	0							2*6 2*6		
		TM010319X		1.5		24	24	0	0							2*12		
		JD060053X		2		32	28	4	0				2*14					
		HN080343X		2		32	32	0	0				2*16					
		TM010436X		1		16	16	0	0						2*8			
		TM010437X		1		16	16	0	0							2*8		
		TM022373B	B	1.5		24	24	0	0							2*12		
		TM010438X		1		16	16	0	0							2*8		
		DX033093X		1.5		24	24	0								2*12		
				7		**56**	**56**	**0**	**0**									
				1		16	16	0	0					1*16				
				1		32	32	0	0									
				2		**104**	**104**	**0**	**0**									
				17		**160**	**160**	**0**	**0**									

1.

2. 4 ×8

3. *** 8 5

4. = + + _____

5. 40

6. 4 2

2 5

		290	**480**	**504**	**204**	**192**	**160**	**48**	**0**			