



									1	2	3	4	5	6	7	8		
		MY010021B		2.5		40	40			4*10								
		MY020011B		2.5		40	40				4*10							
		MY030021B		3.0		48	48					3*16						
		MY040011B		2.0		32	32						4*8					
		MY040041B		3.0		48	48						3*16					
		MY050011B		2.0		64	64	0	0						4*2			11-12
		MY010033B		1.0		16	8		8				2*4					
		WY020011B	1	2.0		32	32			2*16								4-18
		WY020101B	1	2.0		32	32			2*16								4-18
		WY020021B	2	2.0		32	32				2*16							1-16
		WY020201B	2	2.0		32	32				2*16							1-16
		WY010031B	3	2.0		32	32					2*16						1-16
		WY010301B	3	2.0		32	32					2*16						1-16
		TY010011B	1	1.0		32	32			2*16								4-18
		TY020021B	2	1.0		32	32				2*16							1-16
		TY030031B	3	1.0		32	32					2*16						1-16
		TY040041B	4	1.0		32	32						2*16					1-16
		GG040019X		1.0		16	16			2*8								
		XW010011B	—C	3.0		48	24				4*12							
				36.0														
		SL011011B	A1	4.5		72	72	0	0	6*12								
		JD080072B	B	4.0		64	56	8	0	4*14								
		CH030022B		2.0		32	26	6	0	4*8								
		SL021011B	A1	4.5		72	72	0	0		4*18							

SL011021B	A2	5.5		88	88	0	0		6*15							
TM050172B	B	3.0		48	48	0	0		4*12							
SL021021B	A2	3.0		48	48	0	0			3*16						
SL012011B	A	3.0		48	48	0	0			3*16						
SL012011B	A	4.0		64	56	8	0			4*14						
SL013021B	B	2.5		40	40	0	0				4*10					
HN022322B	A	3.5		56	56	0	0			4*14						
HN022332B		3.5		56	56	0	0				4*14					
HN022342B	A	3.5		56	56	0	0				4*14					
HN062402B		2.0		32	32	0	0					4*8				
JD025052B		2.5		40	32	8	0				4*8					
HN060232B		1.5		24	24	0	0					4*6				
HN060012B		1.0		16	16	0	0	2*8								
		53.5														
HN063033B		3.0		48	48	0	0					4*12				
HN060113B		1.0		16	16	0	0						2*8			
HN060223B		2.0		32	32	0	0						4*8			
HN060353B		2.0		32	32	0	0						4*8			
HN060343B		2.0		32	32	0	0						4*8			
HN060133B		2.0		32	32	0	0						4*8			
HN060083B		2.0		32	32	0	0							4*8		
HN060173B		1.5		24	24	0	0						4*6			
HN060073B		1.5		24	24	0	0							4*6		
		17.0														
CC010015B		2.0		32	28		4	2*14								
CC010025B		2.0		32	24		8			2*12						
GG040035B		2.0		32	20		12		2*10							
JW010015B		1.0		30	30			2*15								
JW010035B		2.0		36	36			2*18								
JW010055B		2.0		32	32					2*16						
JW010045B		1.0		16	16						2*8					

			12.0														
			118.5														
		8		8		2											
			8.0														
		1		1													
			1.0	16	16	0	0										
			1.0	16	16	0	0										
		5		5		1.5											
	HN060103X		1.5	24	24	0	0							2*12			
	HN060263X		1.5	24	24							4*6					
	HN060233X		1.5	24	24									4*6			
	HN060243X		1.5	24	24									4*6			
	HN060213X		1.5	24	24								4*6				
	HN060253X		1.5	24	24								4*6				
	HN060193X		1.5	24	12	12							2*6				
	HN063203X		1.5	24	24									4*6			
	HN063123X		1.5	24	24								4*6				
	HN060143X		1.5	24	24									4*6			
	HN063183X		1.5	24	24									4*6			
	HN063183X		1.5	24	24									4*6			
	HN063153X		1.5	24	24								4*6				

	HN063284X	B	1.5		1.5			1.5							1.5		
	HN063274X	B	1.5		1.5			1.5						1.5			
	HN063274X		1.5		1.5			1.5						1.5			
			5.0														
			15.0														
			133.5														

1. " "
2. 4 × 8
3. 36.5 8 5
4. " " = + + _____
5. 40
6. 4 2 "
- " 2 5

				/									
					1	2	3	4	5	6	7	8	
	JW010025B		2.0	3									
	SL061011B	A	1.5	45									
	HN060154B		1.0	30									
	MY040024B		2.0	40									
	JD090022B	B	2.0	60									
	JD1030	B	1.0	30									
	JW010065B	1	0.5	15									
	JW010075B	2	0.5	15									
	HN060164B		2.0	2									

	HN061274B		0.5	15									
	HN061264B		1.0	30									
	HN060214B		2.0	2									1-16
	HN060204B		2.0	2									1-16
	HN060254B		1.5	1.5									1-16
	HN060224B		2.0	2									1-16
	HN060234B		1.0	1									1-16
	HN060244B		2.0	60									1-16
	HN060464B		2.0	2									1-18
	HN060564B		10.0	16									1-18
			36.5										
	NY010033B		0.5	8			√						

	XV010011B	—C	1.5	24		√							
	JD080042B	C	0.375	6	√								
	CH030022B		0.375	6	√								
	TM050072B	B	0.25	4		√							
	JD010602B	B	0.25	4			√						
	JD025052B		0.5	8				√					
	CC010015B		0.25	4	√								
	CC010025B		0.5	8			√						
	GG040035B		0.75	12		√							
			5.25										

		1	2	3	4	5	6	7	8	9	10	
		410	440	440	376	240	104	8	8			1986
		240										240
		3	2.5	5	1.5	6	4	2	16			40

	1	2	3	4	5
/					

			/									

B												
A2												
A												

A												
B												
A												
B												
B												
B												
B												

B												
/												

