

630702

(63)	(6307)	(52) (68)	(4-01-02) (4-05-04)		1+X

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1.

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4				

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27.

B2C

B2B

28.

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1200

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							1		2		3			
							16	18	18	18	18	20		
													/	
1	99000012B		4	72	64	8		4/72	▲					
2	99000022B			54	46	8	4/54							
3	99000032A	1	1	8	8	0	(8)							
4	99000042C	2		8		8		(8)						
5	99000052A	3		8	8	0			(8)					
6	99000062A	4		8	8	0				(8)				
7	99000072A	5		8	8	0					(8)			
8	99000082B	(1)	3	56	30	26	4/56	▲						
9	99000092B	2	4	72	46	26		4/72	▲					
10	99000102B		3	54	27	27	4/54							
11	99000122B	1	2	36	4	32	2/36							
12	99000132B	2	2	36	4	32		2/36						
13	99000142B	3	2	36	4	32			2/36					
14	99000162B		2	36	30	6			2/36					
15	99000172B	1	2	12	6	6	(12)							
16	99000182B	2		12	6	6			(12)					
17	99000192B	3		12	6	6				(12)				
18	99000202A		1	12	12		(12)							
19	99000222B	1	1	9	6	3	(9)							
20	99000232B			9	6	3		(9)						

21	99000242B	2	36	18	18				2/36		
		32	594	347	247	17/24	10/19			6/128	/20 /8
						1	7				
22	02060010B	3	56	40	16	4/56					
						▲					
23	02060020B	3	56	36	20	4▲					
24	02060030B	3	56	36	20	4▲					
25	02060040B	4	64	40	24		4▲				
26	02060050B	4	64	40	24		4▲				
27	02060060B	6	96	60	36		6▲				
28	02060070B	6	96	60	36			6▲			
29	02060080B	2	32	20	12			2			
30	02060090B	4	64	40	24			4▲			
31	02060100B	6	96	60	36			6▲			
32	02060110B	4	64	40	24				4▲		
33	02060120B	4	64	40	24				4▲		
34	02060130B	4	64	40	24				4▲		
35	02060140B	4	68	40	28						4▲
		<b>57</b>	<b>884</b>	<b>552</b>	<b>332</b>	<b>8/112</b>	<b>14/224</b>	<b>18/288</b>	<b>12/192</b>	<b>4/68</b>	
36	02060151B	4	64	40	24				4		
	02060161B										
	02060171B										
37	02060181B	4	68	40	28						4▲
	02060191B	4	68	40	28						4
38	02060201B										
		<b>12</b>	<b>200</b>	<b>120</b>	<b>80</b>				<b>4/64</b>	<b>8/136</b>	
39	02060211B	2	32	20	12				2		
	02060221B										
40	02060231B	2	32	20	12						2
	02060241B										
41	02060251B	4	64	40	24						4
	02060261B										
	99000283A	1	20	20	0	(20)					
42	02060273A	1	18	18	0			2~5			4
		<b>10</b>	<b>202</b>	<b>138</b>	<b>64</b>	<b>20</b>			<b>6/50</b>	<b>8/132</b>	
		<b>111</b>	<b>1900</b>	<b>1179</b>	<b>721</b>	<b>26/429</b>	<b>24/421</b>	<b>22/380</b>	<b>18/326</b>	<b>20/344</b>	
		<b>136</b>	<b>2600</b>	<b>1200</b>	<b>1400</b>	<b>485</b>	<b>533</b>	<b>436</b>	<b>382</b>	<b>428</b>	<b>336</b>

							16	18	18	18	18	20	
							/						
1	99000212C		2	56	56	0	28/56						
2	99000252C		2	56	56	0		56					
3	02060280B		1	28	25	3		28					
							$2 \times 28 = 56$						
			<b>5</b>	<b>140</b>	<b>137</b>	<b>3</b>	<b>56</b>	<b>84</b>					
4	02060290B		1	28	25	3		28					
							$2 \times 28 = 56$						
5	02060300B		1	28	25	3			28				
							$2 \times 28 = 56$						
5	02060310B		1	28	25	3			28				
							$2 \times 28 = 56$						
6	02060320B		1	28	25	3				28			
							$2 \times 28 = 56$						
7	02060330B	/	1	28	25	3				28			
							$2 \times 28 = 56$						
8	02060340B		1	28	25	3					28		
							$2 \times 28 = 56$						
9	02060350C		2	56	56	0					3		
10	02060360C		12	336	336	0						17	
			<b>20</b>	<b>560</b>	<b>542</b>	<b>18</b>		<b>28</b>	<b>56</b>	<b>56</b>	<b>84</b>	<b>336</b>	
			<b>25</b>	<b>700</b>	<b>679</b>	<b>21</b>	<b>56</b>	<b>112</b>	<b>56</b>	<b>56</b>	<b>84</b>	<b>336</b>	
			<b>136</b>	<b>2600</b>	<b>1400</b>	<b>1200</b>	<b>485</b>	<b>533</b>	<b>436</b>	<b>382</b>	<b>428</b>	<b>336</b>	



		18	16	485	271	214	2		
		20	18	533	266	267	2		
		20	18	436	234	202	2		
		20	18	382	218	164	2		
		20	18	428	211	217	2		
		20		336		336		20	
		118	88	2600	1200	1400	10	20	

			%
		670	25.7
		831	32.0
		1099	42.3
		2600	100
		2198	84.5
		402	15.5
		1200	46.2
		1400	53.8

		11		2
	6	2	1	
80%		10%		

136

6

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		82	
		22	
		136	
			1+X

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3

53.8%