1.
2.
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4.
5.
6.
7.

150

		17.0	63	42%
		4.0		
		4.0		
		2.0		
		28.0		
		4.0		
		1.0		
		2.0		
		1.0		
			31.5	21%
		31.5		
		7.0	31.5	21%
		14.5		
		10.0		
		8.0	24	16%
		6.0		
		10.0		
		150	150	100%

22MX11001		2.5	40	
22MX11002		2.5	40	
22MX11003		2.5	40	
22MX11004		2.5	40	
22MX11005		3.0	48	
22MX11006	1	0.5	8	
22MX11007	2	1.0	16	
22MX11008	3	0.5	8	
22AD11001		2.0	32	

4 2.5

1.5

22FL12001		2.5	60	
22FL12002		1.5	36	

4

22PE13001	1	1.0	32	
22PE13002	2	1.0	32	
22PE13003	3	0.5	16	
22PE13004	4	0.5	16	
22PE13005	5	0.5	16	
22PE13006	6	0.5	16	

22CS14001		2.0	32	

22LS15001		1.0	16	
22MA15009	E 1	4.0	64	
22MA15010	E 2	4.0	64	
22MA15021	F	3.0	48	
22PH15008	F	4.0	64	
22PH15018	B	1.0	24	
22CC22015	B 1	2.5	40	
22CC22023	B 2	2.5	40	
22CC15006	B	2.0	48	
22CC22008	C	4.0	64	

22AD16001		2.0	36	
22AD16002		2.0	2	

22MX16001		1.0	16	

22AD16003		2.0	32	

22HS16001		1.0	16	

22LS22004		1.5	24	
22LS22007	1	0.5	12	
22LS22002	2	0.5	12	
22LS22005		1.0	24	
22LS22006		1.5	36	
22LS22003		2.0	32	
22LS22014		0.5	12	
22LS22013		1.5	24	
22LS22016	A 2	2.5	40	
22LS22015		2.5	40	
22LS22009	A 1	2.5	40	
22LS22010	A 1	1.5	36	
22LS22011	A	2.5	40	
22LS22012	A	1.0	24	
22LS22017		2.5	40	
22LS22018		1.5	36	
22LS22019		2.5	40	
22LS22020	A	1.0	24	
22LS22021		2.0	32	
22LS22022		0.5	12	

22LS31013		3.5	56	
22LS31010		1.5	24	
22LS31011		3.0	48	
22LS31014		2.0	32	
22LS31012		2.0	32	
22CS32703	B	2.0	32	
22LS31015		1.0	16	
22LS33002		2.0	2	

22LS32034		1.5	24	3
22LS32015		1.0	16	3
22LS32033		1.0	16	3
22LS32027		1.0	16	3
22LS32008		1.0	16	3
22LS32006		4.0	4	3
22CS21502	C B	2.5	40	1
22MA15028	F	3.0	48	2
22LS32003		1.0	16	2
22LS32009		1.5	24	2
22LS32011		1.0	16	2
22LS32010		1.0	16	2
22LS32012		1.5	24	2
22LS33003		1.0	1	2
22LS32017		1.0	16	3
22LS32014		1.5	24	3
22LS31007E	Neurobiology	1.5	24	3
22LS31008		1.5	24	3
22LS32013		1.5	24	3
22LS31004		1.5	24	3
22LS31005		2.5	40	3
22LS32007		1.5	24	3
22LS32018		1.5	24	3
22LS32019		1.0	24	3
22LS32020		1.5	24	3
22LS32021		1.5	24	3

22LS32022		1.5	24	3
22LS32023		1.0	24	3
22LS32025		1.5	24	3
22LS31009		1.5	24	3
22LS31006		1.5	24	3
22LS31003		1.5	24	3
22LS32024		1.0	16	3
22CC32077	B	3.0	48	3
22LS32028		1.5	24	3
22LS32029		1.5	24	3
22LS33004		1.0	1	3
22LS32031		1.0	16	3
22LS32030		1.0	16	3
22LS32032		1.0	16	4

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2 2 1

10

	22MX11004		2.5	40	40					
	22PE13003	3	0.5	16	16				16	
	22PH15018	B	1.0	24	3	21				
	22CC22015	B 1	2.5	40	40					
	22CC15006	B	2.0	48		48				
	22LS22009	A 1	2.5	40	40					
	22LS22010	A 1	1.5	36		36				
	22LS22011	A	2.5	40	40					
	22LS22012	A	1.0	24		24				
	22LS22013		1.5	24	24					
	22LS22014		0.5	12		12				
		1	0.5							
		1	0.5	8	8					
		1	1.0	16	16					
			20.0	368	227	141			16	
	22MX11005		3.0	48	48					
	22PE13004	4	0.5	16	16				16	
	22MX11007	2	1.0	16	16					
	22CC22023	B 2	2.5	40	40					
	22LS22015		2.5	40	40					
	22LS22016	A 2	2.5	40	40					
	22LS22017		2.5	40	40					
	22LS22018		1.5	36		36				
	22LS22019		2.5	40	40					
	22LS22020	A	1.0	24		24				
	22LS22021		2.0	32	32					
	22LS22022		0.5	12		12				
	22HS16001		1.0	16	12			4		

			23.0	400	324	72		4	16	
		3	1.0	16	16					
		1	1.0	16	16					
			2.0	32	32					
	1. 8 2 2 1 2. / 6 0.5 / 3. 4 14.5 4. 10 2 1 2 2 5. 4									

	22PE13005	5	0.5	16	16					
	22LS31010		1.5	24	24					
	22LS31011		3.0	48	48					
	22LS31012		2.0	32	32					
		4	7.0	112	112					
		2	2.0	32	32					
		2	4.0	64	64					
		3	1.0	16	16					
		2	0.5							
			21.5	344	344					
	22PE13006	6	0.5	16	16					
	22MX11008	3	0.5	8	8					
	22LS31013		3.5	56	56					
	22LS31014		2.0	32	32					
	22CS32703	B	2.0	32	32					
	22LS31015		1.0	16	16					
	22LS32006	4	4.0	4						
		5	3.5	56	56					
		3	4.0	64	64					
		3	2.0	32	32					

			23.0	312+4	300	12				
		4	1.0	16	16					
		6	1.5	24	24					
			2.5	40	40					
	1. 3 3 3 3 3 B 3 3 2. / 6 4 1 / 3. 4 14.5 3 3 3 3 3 4. 10 2 1 2 2									

	22LS33002	5	2.0	2						
			2.0	32	32					
		4	1.0	16	16					
		7	1.0	16	16					
			6.0	64+2	64					
	22LS33001		10.0	20						
			10.0	20						
	1. 2. 16									

		/
	2.0	32
	2.0	2
/	14.5	335
	0	0
	6.0	6
	10.0	20
	6.0	96
	40.5	459 +28