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	20.5	12.8%	656	—
	3	1.9%	—	12
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	0.5+6	4.1%	—	2+12
	6	3.8%	—	12
	8	5.0%	—	—
	46.5	29.1%	656	38

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	17	22	—	21	27	—	22	21	—	8	—

		306B0001		2	32				C				2											
		305B0001		2	32				C							2							
	3	301B3051		2	32				C								2						
				6	96																			
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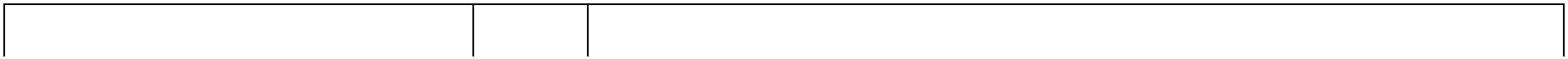
	322B2001		0.5	8	8			C	2													
	322B2002		3	48	48			S	3													
	308B2W01		2	48	16	32		S	3													
	301B3262		3	48	48			C		3												
	322B2003		2.5	48	32	16		S		3												
	308B2W02		2	48	16	32		C		3												
	322B2004		3	48	48			S				3										
	301B5012		2	32	32			C				2										
	322B2005		3	48	48			S					3									
	322B2006		2.5	48	32	16		S					3									
	322B1035		2	32	32			S							3							
	227B0001		1	16	16			C								2						
			26.5	472	376	96																
	322B2007		2	32	32			C		2												5
	304B5005		2	32	32			C		2												
	308B2001		2	32	32			C				2										
	304B5004		2	32	32			C				2										
	322B3009		2	32	32			C					2									
	301B7047		2	32	32			C							2							
	322B2009		2	32	32			C								2						
	322B2045		2	32*	32*			C														10
	322B2046		2	32*	32*			C														
			10	128	128																	



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