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	101	13.5	24	12	0.5	2		2	155	

		38	23.8%	576	24.7%
		6	3.8%	96	4.1%
		6	3.8%	96	4.1%
		26.5	12.8%	472	20.3%
		10	6.3%	128	5.5%
		31	19.4%	608	26.1%
		12	11.3%	288	12.4%
		4	2.5%	64	2.7%
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	3	306B0001		2	32				C				2											
		305B0001		2	32				C							2								
		301B3051		2	32				C								2							
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	3			2	32				C															2 4
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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																	

	308B4050		2	48	16	32		S		3											
	308B4051		2	48	16	32		S				3									

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	322B2029	▲	1	4	√		C			4											
	322B2030	▲	1	4	√		C						4								
	322B2031	▲	1	4	√		C									4					
	322B2032		6	12		√	C										12				
	322B2033		0.5			√	C						*								
	322B2034		0.5		√		C	*	*		*	*		*	*						
	227B0010		1		√		C								*						
	227B0020		6	12	√		C											12			
	322B1033		1		√		C		*		*	*		*	*						
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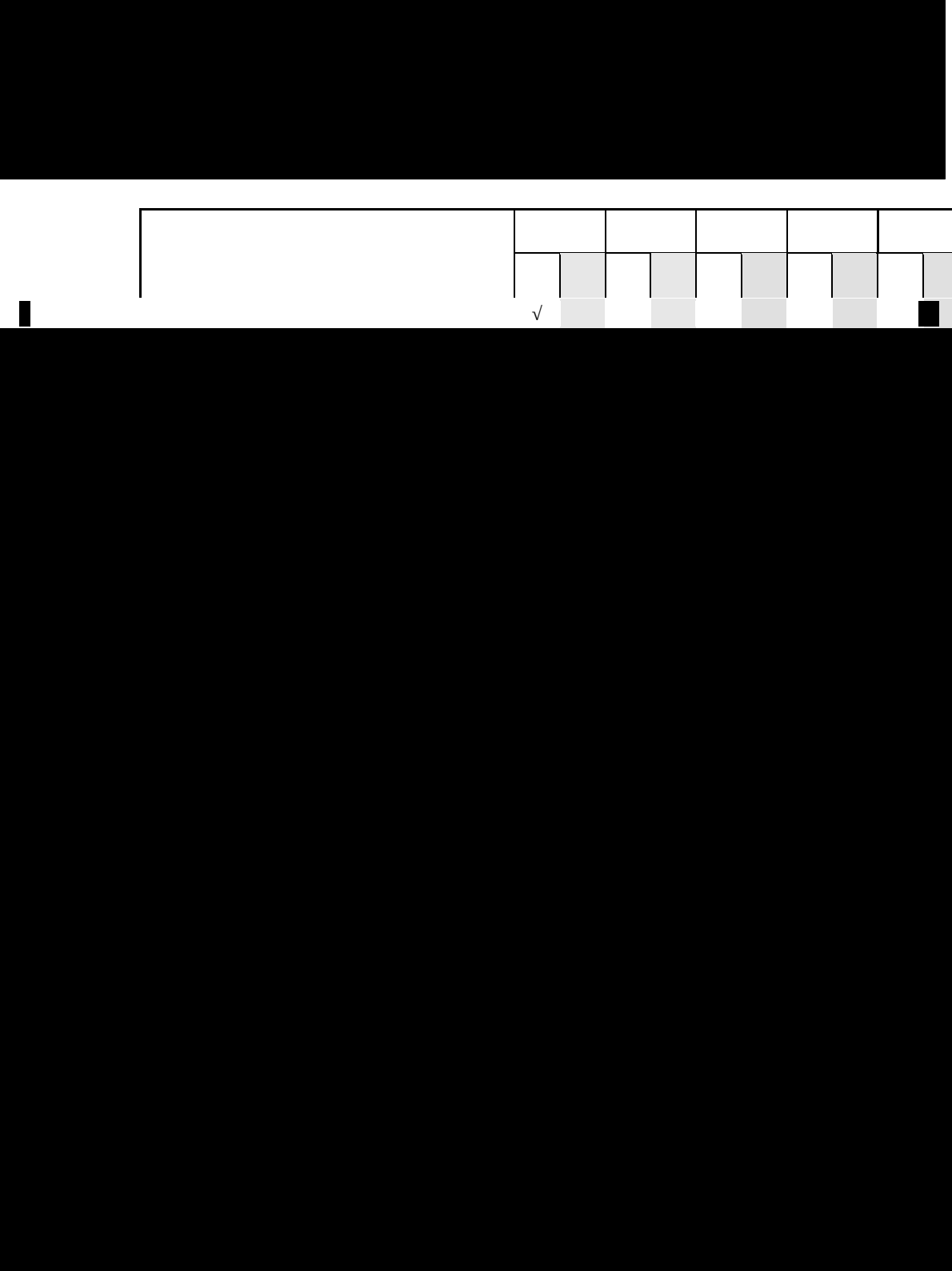

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