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	0305000218IMCC	A		4	64	48			16	4
	0305000118IBPM	A		3	48	40			8	3
	0305000318OMCH	C		2	32	14	2		16	2
	0305010418IMCL	C		3	48	28	4		16	1
	0305000130USPC	C		2	32	16			16	3
	0502000112COEN	B	(1)	4	68	48			20	1
	0502000212COEN	B	(2)	4	68	48			20	2
	0502000312COEN	B	(3)	4	68	48			20	3
	0502000412COEN	B	(4)	4	68	48			20	4
	0403000113COSP	C	(1)	0.5	36	24			12	1
	0403000213COSP	C	(2)	0.5	36	24			12	2
	0403000313COSP	C	(3)	0.5	36	24			12	3
	0403000413COSP	C	(4)	0.5	36	24			12	4
	1301000130JUNS	C		2	36	16			20	2
	0402000330UMHE	C		0.5	16	8			8	1
	0809010108DXJC	B		2	32	32				1
	0809020108CPPD	B	Visual C++	2.5	40	40				2
	0701010110MAAN	A	(1)	5	80	80				1
	0701020210MAAN	A	(2)	3	48	48				2
	0701027610ANGE	A		2.5	40	40				2
				49.5	932	698	6		228	
				10	160	160				
				59.5	1092	858	6		228	

	0702122310CPHB	A	B	5	80	80				2
	0701110310ADAL	A	(1)	5	80	72	8			1
	0701120410ADAL	A	(2)	3	48	44	4			2
	0701110510MAAN	A	(3)	4	64	56	8			3
	0701120610MAAN	A	(4)	4	64	56	8			4
	0701110710ODEQ	A		3.5	56	48	8			3
	0701110810PTMS	A	A	5	80	72	8			3
	0701110910SPEI	C		1	16	16				1
					30.5	488	444	44		
				30.5	488	444	44			
	0701221010COMM	A		4	64	48	4	12		4
	0701221110MATM	A		3	48	36	4	8		4
	0701211210OPRE	A	A	4	64	56	8			5
	0701211310MPEQ	A	A	3.5	56	48	8			5
	0701211410FN RV	A		2.5	40	36	4			5
	0701221510FUAN	A		2.5	40	36	4			6
	0701221610ABAL	C		3	48	42	6			4
	0701211710APSP	C		3	48	42	6			5
					25.5	408	344	44	20	

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	0305000618IMCP	C		2	32					4
	1301010230JUNX	C		1	2					1
	0809010208JCXY	C	(1)	1	40					1
	0809020608PLXY	C	(2)	1	40					2
				5						
	0702420710PEXB	C	B	1	32					2
	0701413510PMPC	C		1	1					3
	0701423610PMMM	C		2	2					4
	0701413710PORA	C		2	2					5
	0701423810MEMS	C		2	2					4
	0701413910NADE	C		2	2					5
	0701404010LSAS	C		2	32					1-8
				12						
	0701524110SOSU	C		2	2					6
	0701514210SAMP	C		2	2					7
	0701524310AMCD	C		2	2					8
	0701524410SASP	C	SPSS	2	2					8
	0701524510CPPR	C		2	2					8
	0701514610PCAT	C		16	16					9
				26						
				43						