¡ =" P 0 b?·"x

		34.5	147.0
		82.5	
		22.0	
		8.0	
		0.5	47
		2.0	
		0.5	
		0.5	
		2.0	
		1.0	
		3.0	
		1.0	
		2.0	
	0.5 1.0	4.5	
		20.0	
		10.0	
			194

“ =B40AAô5¤ D • œF 0A 6?þ>ž

	CB101001		2.5	40	40	0	40								
	CB102023		3.0	48	48	0		48							
	CB103026		3.0	48	48	0			48						
	CB104029		3.5	56	56	0				56					
	CB971001		1.0	28	28	0	28								
	CB972002		1.0	36	36	0		36							
	CB081001		1.5	24	24	0	24								
	CB081002		1.5	24	0	24	24								
	CB091001		3.0	48	48	0	48								
	CB091002		2.0	32	32	0	32								
	CB092017		2.0	32	32	0		32							
	CB892003		1.5	24	24	0		24							
	CB091015		3.0	48	48	0			48						
	CB886001		1.0	16	16	0						16			
	CB092018		2.0	32	32	0			32						
	CB891001		1.0	16	16	0	16								
	CB902003		1.0	16	16	0			16						
	CB901001		0.5	8	8	0		8							
	CB906002		0.5	8	8	0						8			
			34.5	**584**	**560**	**24**	**212**	**148**	**144**	**56**	**0**	**24**	**0**	**0**	
	CB031001		1.0	16	0	16	16								

CB031002	3.5	56	56	0	56

		CX032141		2.0	32	16	16	2	1.0 16	
		CX032142		1.5	24	0	24			
		CX037253		2.0	32	32	0			
		CX163189		3.5	56	56	0	3	1.0 16	
		CX033144	MATLAB	1.5	24	0	24			
		CX033143		3.0	48	24	24			
		CX034152		3.0	48	10	38	4	1.0 16	
		CX034153		1.0	16	16	0			
		CX084259	Java	3.0	48	30	18			
		CX035168		2.0	32	20	12	5	2.0 32	
		CX035169		2.0	32	32	0			
		CX035170		4.0	64	48	16			
		CX035171		3.0	48	48	0			
		CX035184		1.0	16	16	0	6	2.0 32	
		CX036193		2.0	32	16	16			
		CX036195	PLC	4.5	72	48	24			
		CX036194		1.0	16	0	16			
		CX037221		2.5	40	40	0	7	2.0 32	
		CX037222		1.5	24	24	0			
		CX035172		3.5	56	50	6	5	4.0 64	
		CX035173		3.0	48	40	8			
		CX035174		3.5	56	56	0			

		CX035175		1.5	24	0	24			
		CX036196		2.0	32	32	0	6	4.0 64	
		CX036197		3.0	48	32	16			
		CX036198		2.0	32	32	0			
		CX037223		5.5	88	56	32	7	7.0 112	
		CX037224		5.0	80	56	24			
		CX037225		2.0	32					

[redacted]