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	12											12
	124	2	4			5					14	149

	K0200060		1	3.0	48	40	8			
	K0210060		2	3.0	48	40	8			
	K0220060		3	3.0	48	48	0			
	K0300260		4	3.0	48	40	8			
	K0280060		5	3.0	48	40	8			
	K0270220		1-2	1.0	16	12	4			
	K0180040		1-8	2.0	64	64	0			8
	B4610261	()	1	3.0	48	42	6			
	B4610262	()	2	3.0	48	42	6			
	B4610263	()	3	3.0	48	42	6			
	B4610264	()	4	3.0	48	42	6			
	D1640260		1	3.0	48	24	24			
	N0180020		1	1.0	16	16	0			
	N0150040		1	2.0	36	36	0			
	N0190011	()	1	0.5	8	8	0			
	N0200012	()	2	0.5	8	8	0			
	F0220030		3	1.5	24	24	0			
	F0210220		4	0.5	8	8	0			
	GA310010		2	0.5	8	8	0			
	N0160220		2-5	0.5	8	0	8			

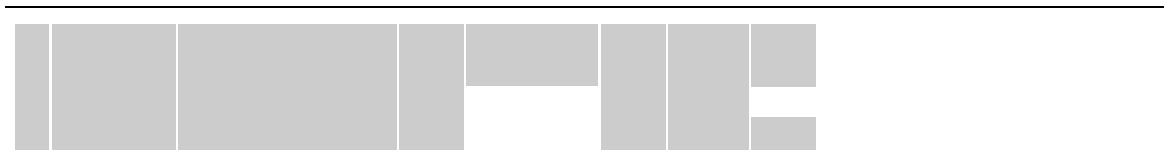
	N0020040		1	2.0	32	24	8			
	I0140221	()	1	1.0	28	10	18			
	I0110222	()	2	1.0	32	8	24			
	I0120223	()	3	1.0	32	8	24			
	I0130224	()	4	1.0	32	8	24			
	00010240		3	2.0	32	24	8			
	K0310040		3	2.0	32	6	26			
	D8860020	() ()	1	1.0	16	16	0			
	D2104271	A ()	1	3.5	56	56	0			
	D2234282	A ()	2	4.0	64	64	0			
	D2084270	A	3	3.5	56	56	0			
	D2094270	A	4	3.5	56	56	0			
	D8870010	() ()	3	0.5	8	8	0			
	D8880010	() ()	4	0.5	8	8	0			
	D8850240	()	6	2.0	38	20	18			
	D8890220	()	7	1.0	16	8	8			
				69.5	1214	964	250			
	D8820240		2	2.0	32	16	16			
	D0764240		2	2.0	32	16	16			
	D0720240		2	2.0	32	16	16			
	D8830240	Python	2	2.0	32	16	16			
	D4845240		2	2.0	32	16	16			

		D0970240	B	5	2.0	32	24	8		
		D4880240		6	2.0	32	16	16		
		D5548260	A	6	3.0	48	32	16		
		D4668240	A	7	2.0	32	32	0		
		D4128260	A	5	3.0	48	32	16		
		D3928240	B	6	2.0	32	32	0		
		D4890240		6	2.0	32	16	16		
		D3858240		7	2.0	32	32	0		
					9.0	144	104	40		9
	DA650240			5	2.0	32	24	8		

	D0570220	C	2	1.0			1			
	D4378220		3	1.0			1			
	D0610220		4	1.0			1			
	D9030220	Zigbee RFID	5	1.0			1			
	D0408220		6	1.0			1			
	D2450280	()	7	4.0			4			
	D32902G0	()	8	12.0		0	12			
				25.0			27			
				164.0	2230	1682	548+ 27			

	K0200060		48	40	8		3			
	K0270220		8	6	2		0.5			
	K0180040		8	8	0					8
	B4610261	()	48	42	6		3			

D1640260



			354	264	90+ 1	1	21.5				
K0220060			48	48	0		3				
K0180040			8	8	0						8
B4610263	()		48	42	6		3				
F0220030			24	24	0		1.5				
N0160220			2	0	2						
I0120223	()		32	8	24		1				
00010240			32	24	8		2				
K0310040			32	6	26		2				
D2084270	A		56	56	0		3.5				
D8870010	() ()		8	8	0		0.5				
D4018240			32	32	0		2				
D0520220			16	0	16		1				
D4378220					1	1	1		,		
D1428260			48	38	10		3				
D1590260			48	48	0		3				
			434	342	92+ 1	1	26.5				
K0300260			48	40	8		3				
K0180040			8	8	0						8
B4610264	()		48	42	6		3				
F0210220			8	8	0		0.5				
N0160220			2	0	2						
I0130224	()		32	8	24		1				

	D2094270	A	56	56	0		3.5				
	D8880010	() ()	8	8	0		0.5				
	D1740260		48	48	0		3				
	D0550220		16	0	16		1				
	D0610220				1	1	1		,		
	D5448260		48	24	24		3				
			322	242	80+ 1	1	19.5				
	K0280060		48	40	8		3				
	K0180040		8	8	0						8

N0160220

	DA100240	EDA A	32	16	16		2				
			314	224	90+ 1	1	20.5				
	K0180040		8	8	0						8
	D8850240	()	38	20	18		2				
	D5468260	B	48	32	16		3				
	D0408220				1	1	1		,		
	D5478260		A 48	32	16		3				

	D3828240	C	32	24	8		2				
	E0560240		32	32	0		2				
	D5780210		8	8	0		0.5				
			96	88	$\frac{8+}{4}$	4	9.5				
	K0180040		8	8	0		2				8
	D32902G0	(			12	12	12				
			8	8	12	12	14.0				
			2230	1682	$\frac{548+}{23}$	23	156.0				

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