



29  
1021 99 10  
30

99 12 6 8 3  
1021  
99 12 24  
1021  
— 點 100 1 26

99 10 12  
80

99 10 100 3  
64 4 1 2 71  
100 3

e  
100 3 99 10  
760  
19

100 1 1



100 3

148

18 1 7 2 99 6 10 100 1 3 21

3 99 10 100 3 2 5 171

1,514 664 99 10 100 3 621 1 636

1 86 1 1

99 10 4 100 3 2 100 37 100

99 10 100 3  
34 24 10  
40 95 5,900 24  
54 6,650 24 45 2,200 10  
22 3,200 7 1 7,141 3  
1 5,246 19 27 5,837 1  
2,180 3 7 5,000  
1 1 3 8 1 2  
5,000 3 4 1 2,000  
100 108 1,000  
37 99 10 100 3 80  
4,980 3 29  
100 400  
15  
99 10 100 3 95  
716 811 100 3  
52,156  
10 100 3 99  
397 3,415 118 426 3,915  
600 1,185 220 48  
:41 1,394  
3,174 1,694

2,232 ( )52 2 ( )819

100 1 15

4 7 429 100 2 15 6 15

99 10 100 3

100 2 3 31 8 22 14

34 99 10 100 3 7 403 5,900

106 73 99 10 100 3 31

CD

100 3 27

100

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43 100 1 3 99 4 10 12 516

90%

99 12 22 99

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DM

100 2 10

99 10 27  
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100

100 3 4

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100

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100 3 9

100

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99 12

608

99 11 27

100

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100 2 26

27

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99 11

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100 3 25 28

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99

99 12

100

99

100

100

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100 3

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15

99

	18		98		1	15			46	
			815							
		100								
			9		2				4	
99	10	100	3							
					5,000	58			29	
		1		1			1			
									1	
							99	10	100	3
		600								
				220						
					1,200					
									140	
						63				
					6					
99	11	18							110	
100	1	29								
										200
100	2	19								
100	3	2	4							
		40								
100	3	29								
			70							
			99						3	
										3
	100									
100									100	
										2
99										
										5
										99
188	1,600									
										100
										247
	99	100								
99										
										32
									2,500	



		10		190				
99	12	15	17					
100					3	60		
		2		320				
99								
99				262.95		684	3,000	
	167.84			85.74	99			100
				262.95		663	7,200	
99				12.75		23	5,000	99
			100					23.23
	46	4,600						
99					100			
4.8256			57	9,072		5	2.3	
99	10	100	3					
			109	1,195,006				282
				1,118,209				
99							5	2,000
99						2	462	8,000
				A B			519	
				1,472	3,000			
					2	80		
							150	
		100	3	18				
	-100		7		2,598	5,000		
a.						685	5,000	
b.						—		
	300							
c.						350		
d.					350			
e.							265	
f.					345			
g.					303			
		100	3	8				—

100 3 31

560

100			194	5,081	4,000		194	5,081	4,000
	136	487	1,000			136	487	1,000	3
	51	8,086	9,321			26.64%			
		68	9,012	9,122		50.64%			
	54	2,470	2,871			27.89%			
		68	9,012	9,122		50.64%			
100				27	8,930	8,000		29	5,598
4,000		0		0				1	6,740
			2,780	7,000		3,941	7,000		
	28	1,711	5,000			29	9,540	1,000	
	1	7,893	5,000		3				
	6	9,962	5,000			24.83%			
	7	3,477	3,000			24.53%			
99	10	100	3					30,975	
		1,295		83	7,215	1,205	e	7,513	44,677
200	6,895	908		284	4,110	2,113		9	1,613
8,235			13	6,797	2,728			261	5,699
				13	1		10		2
			42		55				
100	3						57	4,910	8,000
	38	6,132	9,000		733	6,000			
	4	6,498	4,000	8.80		2	4,687	2,000	6.83
		198	3,000	37.04					0.61
		164.01					691	8,000	
	0.23				106	6,000			40.68
100	3						582	9,492	5,000
		406	15	9,000	1	1,895			
	16	4,507	7,000	2.90		8	5,634		2.15
	2,627	9,000		28.36					0.37
		569.34				1	6,228	3,000	
		0.42			304	4,000			
296.34									
									100
			7	( 50 )			9	( 20 )	
		100	3			3	( )		
		99							
99			665	( 285		380 )		279	5,947
	247	5,356		32	591		88.53%		



100

8

99	10	12						
99	12	18	26	2011				
99	11	5	8		99	11	26	29
99	12	19		2011				
100	2							
100	3	7	11					

1

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100 2 1

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1 5

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1

99

3

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1

5,000

99

101

1

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100

6

BOT

99

12

30

100

3

30

99

9

100

4

20

BOO

1

99

120

2

1 2 100  
3  
5 1 4 100  
8  
99 100  
23.9  
158.8 100 100 6  
100  
135  
99 9 2  
100 5  
99 2,000  
4 100

			99	10	23			
				99	11	19		
			99	11	28			
			99	12	18	31		
99	12	18		26				2010
100	1	1						
			100	1	1			100
			100	2	26			
								100 2
100	3	13						
100	3	25				2011		
			100	3	26	5	15	2011
						100	3	26
							5	15
								2011
100	3	29						2011



) ( )  
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204

(TOD)

88-98

99 10 100 3 1,078

5 4 e 4 100 7 99 5  
 100 2 14  
 100 5

98 110 99  
 320 8 5  
 100 4  
 — ( ) — ( ) —

98-103 10 4 98-99

99 2,222  
 1,600  
 (2 ) 100  
 247 9,000

110 4.3 20.8  
 98 ( 2  
 899.71 (6 )  
 (22 ) 4  
 (806 ) (156 )  
 (16 ) 100 1

( ) 99 10 100 3 750

(		)	99	10	100	3	456	
	99		10		100	3	392	1,612
			99	10		100	3	2
				90			6	2
85								
	99		10		100	3	13	
	99		10		100	3	9	
			99	10		100	3	3
				99	10		100	3
								50,403

2011

100 3 2

100 3 18

100  
100 3 30

93 98

99 10 100 3 173 29

99 10 100 3 612  
99 1,010 99.3

99 10 100 3  
793 650 143

99 7  
100 3

99 10 100 3 36  
99 10 100 3 569

99 10 100 3 8



					412		1,000		99
11	5								
								2,986	
		1,800			100	1	2		
					1,000			3,000	99
10	30								
					~192			1,600	
					1,100				2
						1,050		99	10
									1
					700				
1,150			99	12	12				
					1,200			440	
2		99	12	12					
					800			400	99
3	3		100	5					
							3,000		1,800
		99	9	3	100	4	6		
					1,000			99	7
	100	6							29
					3,000			99	7
8	10						5		100
					1			100	10
									6
					1	3,000			101
26									2
					1	6,000		99	8
									19
	101	1	10						
					1	4,000		99	7
									14
	101	1	4						
					1				
					9,000			99	7
									12
101	4	22							

2		137k-138k			100	8			
		101				100	8		101
8									
9	119k+500			100	3	1		101	2
9	49k+970-50k+940						100	5	101
2	8k+400			2,160		4	15		10
	191	5						33K	35K
51K	53K						100	3	8
	102								
	2	1						1,230	30
	4	19		6		101			
14									1,000
	30-35				9%	101			
34					2				1.4
		100	8						
30					1	1,570		100	3
	101	7							8
						7,000			
101	1								
	4							5,000	
		100	6						
	41								
								6,000	
		61						1,700	100
2	20								
	22							1,800	
				56		100	9		
		87							
								1,418	
99	12	23							

100	3		13,487	6			
			BOT	100	3		41.51
		5,938				1	2
			202.64			111.09	100
		9,977	8,000				777
8,000			C			2,888	9,000
	22			370			
		1,044	4,000				
731	1,000					2,815	6,000
				1,350			
		900				200	
				100			
100					100		
		200					100
				100			
		1,444	4,000				
611	1,000					333	3,000
				133	3,000		
		366	7,000				
		10					
		500					
			2,000				
		100	3				100%



		1	7,100		7,600	54	9,500
				4.25	54	32	
745						100	6
101	6						
		588	18	570		23	8,090
			6				
100							
9			10,647	1,000			
					4	8	1,886
117	6,000						
						941	2,000
					294	1,000	
						117	6,000
						1,882	4,000
							1,592
							794
					—	2	1,882
							4,000

100  
100  
3

3  
15  
100  
21  
26  
5

18

2 5 8

13-17

99	11	12	100	1	2	3		
100	4						100	2
99	11	9	10	3				
99	12	15						50
100	3	1	8					
100	3	18						
						12		
		130						
100	3	18						
99			4		99			sop
			99	9		3		
99	6	10			99			—
							10	
99	9	10						
					1		100	
99	10	1						
					1		100	
						1		
99	11	8	10					—
							1	90
99	11	11						
			/					
							30	
99	11	22	24					

70

99 11 24

30

99 12 13

99 12 17 99

99 12 29

100 1 28 30

100 1

3 28 2 1 100  
100%

99 1 34 4,500

99 1 45 50 3,000 50 6,000 100

99 1 33 55 2,066 5,004  
1 40

99 2 9 10 356 4,721

100 5,070  
6,870 1 5,420 7,680  
1,820 7,500 2 4,740  
100 3,225  
2,910 2,940 900  
284 240  
100 1,282

			100	6					
							5,600		
4,200			4,200				4,450		1,500
								103	13
				3					
	100							1	
	100								
	99		582	18,235			1,254	29,231	
99	12	99						98	
			98				2,952	4,060	
		91	99				1,653	2,028	
100			1,422	4,590					
	99	86							166
		800				100		92	
			100	200					
		9							
	181						36		
							101		
							65		
						650			
	99						150		
	99							300	
									100
7					83				
	100							260	
	99								2
148									
250									
	99			4			75		
	99			2			110		
				11	22			189	
	99								
91									
	99								

				24	47		299
99					70		
						35	
99							
99			731				
99							
99							
99							
		1021					
99							22
100	3		101				
		100	5				
100							
		—		63			
		—			38		
		—					17
							6
99					23		
		4		99	10	31	
		100					
		12	8		4		
99				152			
99				546			
100				235			
100				192			
100				350			
100				160			
100				653			
100				421			
100				483			
100				622			
						184	4,000
						11	44

99 10 22 26 99  
11 280 218  
62 9 5 5 25  
13 2 11  
7 3 3  
3 26 28 100  
10 451 10 6 16  
4

28,782 691  
100 1 1 100  
5,000  
19  
26 120 3,000  
20 375 498 2,500  
180  
500  
450 800 1,200  
500 20 160 410 200

2 100

3

1

CPR

101

BMI

99		1			6,754		2,363	9,000
99		1			1,476		258	3,000
100			26		647			
						22	3,570	
99	11	8	12	17	99			
99	12	11	12					
99	11	30			99			
99	11	1	12	20	99			
99	9	8						
99	9	8						111
99	9	15	17					
		111						
99	9	29					84	
99	10	27						
		63						
99	11	24		99				
							108	
99	11	29						
		73						
99	12	100	4		100			
							16	
100	3	4						
					29			
		99						
			17					
				99				
		99						
100	2							









					2				
					11				
					99		5		25
	4,419								
	/					55			
	99				2				
						14			
					30				
					650		10		
	5				99	1	753		
	1,075	2,607							
					99	1	17		
10	2,000								
4					99	1	23		
19	373								
		99	1		273		136	5,000	
			99	1	1	6		6	2,500
							6		
							99	7	
	100	2							
					99		660		
		99	11				100	5	
					99		108		
	12		100		100	8	1		
									100
		34					2,137	6,433	
		6	193	9,000					
		8		2		10			
						70			

96

99

55

102

2-5

1

			100	1		
	124	2,400				
9	91				12	2,400
				21		
100					1,140	99
16				26		
			100			
	7	11	22		43	1,340
			99		1	42
9,968			99			1
	128	3,216				
			99			
	50					
			99			200
				99		8
			99		1,573	8,101
			99		175	2,832
100				99	8,795	
			99			
240						



100 5 23

6

97

99

104

e

100

817

100

4

9

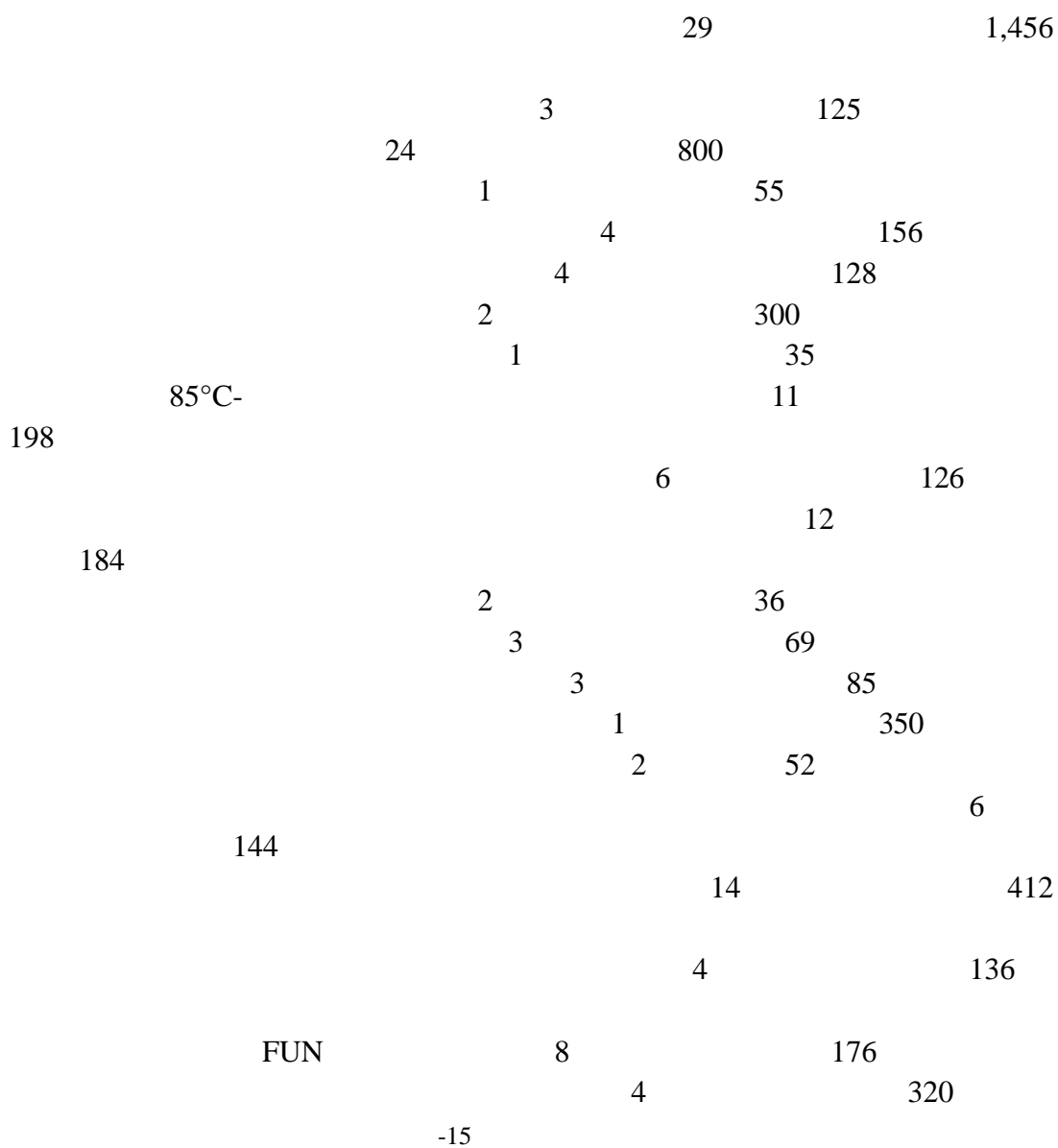
2

53

53

1,304

2





4	30	30,000						
17		5,864			12			
180					600			
	36							1
		12		4				80
					2			30
				2			118	
				1			40	
				89				
					162			
	99							1
500								
				3	17			
		1	17	1		5		
				3	31			6
				4	13	4	28	
100								
5								
				4	11		6	
100			1					
11	430							

			6						6
				9					
				246					
				37					
100		1				9,440		8	1.3
	2	0.1				10	0.2	4	0.5
	0.8			2.9		100			192
		8		37			10		28
								145	12
	192	22		101		100	2		
		8		19		10	2	145	12
192	10			45			101		1
99							2,581.42		
11,170.27									

									16
			25					2	
									250
1								1	
2									1
3							4		
4									2



99 7

99 10

54,312

2011

99 10 100 3 6 7.84  
 4 1.63

12

2011

3 26 5 15 51

12

9,000

4 3 4 17 4,000 2  
 5,000 23

49 87 13 359 20 54 59 20  
 123 29

643 1,276  
 460

6 4  
 15

35 53

37

11 1,014







100 5 4,340  
 100 12  
 100 1,500  
 99 3000 99 12 31 100 1  
 20 60% 100 5  
 99  
 2 15 50 4 241 3,000 100  
 30  
 10 4 646 1,790 100 2  
 1,946 100 2 11  
 100 7  
 17 1 900 99 12  
 70 100 4  
 103 1  
 4  
 77 4 23  
 18 36  
 54  
 191  
 62 20  
 11.85 27  
 15  
 2 122  
 6 1,400 100 3 26  
 100 5 15  
 497 187  
 5  
 75  
 3



	55,435		89,508	
		232		
	1 150		2,722 74,527 )	
			271	
80		13 195		16
	478	87%		
	3 45			
		1 1	8 505	
		68	41	
	35			
		617		352
		279		
145		5 3 1		1 )
	202			
	238			
	14			
	98			
406				
	2,012			
	2,221	216		
	20			
	30 2,245			
			11	
			)480	
	)163			
		10	34	
		10		
			1 13	

18  
 44 264  
 8 1 3 1  
 20 2 5 1  
 8 21  
 2 21 8 1 23  
 45 1  
 ) 21  
 315  
 60  
 12,000  
 9 14  
 189 12  
 400 126  
 68 4  
 20,000







10.85%

99

10 100 3 852 797 624

99 9 24

99 10 100 3

711

99 10 100 3

1,400

99 10

100 3 342 21 1,915  
99 100 63

99 10 100 3 3,514  
1 139 6,441

99 10 100 3 103,849 251 927

99 10 100 3 3,531

4

99 10 100 3

99

99 10 100 3

131 23 3,900

99 10 100 3

574 861  
26 624

39 585

6 99 10 100 3 502

99 10

100 3 13

99 10 100 3

713

287

99 10 100 3  
448 3,000

1,070

99

18

70

88

99 12 84 3,000  
 193  
 99 10  
 100 3 577 32  
 99 10 100 3 108  
 99 10 100 3  
 1,000

99 98

A-GPS

-MiniBond

99 10 100 3  
 3  
 120

99 10 100 3 21 6,233

99

24 99 10 100  
 3 169 364  
 998 8

134 2 18 14  
 99 10 100  
 3 7 11

99







99

221

14,243

10

6

8

100 3

5,400

102

2,931

97 5 9

99 9

16

99 10 100 3

265

52

4,324

100 3  
218

186

28

4

4

94

100 3

7,800

53

5 1

100 5 23

6 3

100

10 100 3

99

51

8

43

98

99

6

100

30

100

100

100 4 5

4

100

4

ok

5 7

100 3

18



99 10 100 3 65  
14 7 76% 44

99 10 100 3 66  
45 15 6 75

100 2 25 100  
100 4

3 100 99 10 100  
40

99 11 17

100 18 99 10 15  
11 24 12 9

99 10 100 3 36

3 25 30 99 10 100  
99 10 100 3 9 350

99 10 100 3 35 1,910  
8

0800397123

50 60









10 1  
 100  
 4,991 3,819 8,810 100 1,621 800 100  
 10 1  
 10  
 100 3 21,115 53,996 47,399 99 10  
 94 798  
 99 10 100 3 95 3,857  
 7,854 99 10 100 3 271  
 180 99 100 4  
 68 100 3 197 202 134  
 131 66 220  
 100 3  
 182 141  
 100 3 781 99 10 100 3 4  
 24 9 9  
 6 5  
 99 32  
 9 1 90 921 309 99  
 100 8 31

100

100

46

100 1 1

99 10

100 3

54

1

2

2

1

2 153K+800 156K+000

2

114K+800 115K+020

8

99 4 100

1

99

99

47

16

31

100 2

99 10 100 3

48 427

27.18/295

99 10 100 3

2

1

54

2

7 27K+150

- 69

41

2 153K+800-158K+000  
 9 119K+428 - 69 21  
 - 69 24 13  
 B 2  
 114K+800-115K+020 7 102K+600 98 10  
 92  
 7 17 227 398287  
 4 7,875 6,126

99 10 100 3  
 87 41 128  
 8 99 10 100 3 2 10  
 2  
 40 9 16  
 11 2  
 1 99 99 11 4  
 16 8 2 99 26 457  
 26 1,801

73 1 15  
 100 3  
 2,420 5,654 268967 235  
 21,700

283,545 200,826  
 99 10 100 3 93  
 11.67429  
 99 10 100 3  
 30  
 219

2  
 3 3  
 100  
 1,591 3,700 152 2,300  
 23 3 949

		21	2	846	
		30	4	1,218	
100					
	101			149	3,769
7,000	88%			7.5%	
		1,591	3,700		152
2,300					
		24	4	991	
		25	2	1,013	
		33	2	1,340	
		45	3	1,802	
		22	2	914	

100					
AC					
1021					
99					
	630679				
285578					
	17				
		100	4	25	
		69		7.7453	100 5
	1335		5		443
		30	99	3 5 9 16	2
	28			7 7,605	2
100	100				
100					
	425		1.3		
	1.275				
	99 12 29				
		102			

	<b>9</b>	<b>7,109</b>			<b>21.5</b>	
<b>609</b>			<b>100</b>	<b>11</b>	<b>30</b>	<b>14</b>
	<b>2285</b>				<b>7</b>	
		<b>842</b>				
					<b>17</b>	<b>7</b>
<b>932</b>				<b>296</b>		
	<b>224</b>					<b>649</b>
			<b>6</b>	<b>30</b>		
<b>1.46</b>					<b>1,941</b>	
		<b>100</b>	<b>6</b>	<b>30</b>		
	<b>40498</b>				<b>1</b>	<b>7,751</b>
		<b>100</b>	<b>11</b>	<b>30</b>		
						<b>14</b>
<b>91.8277</b>						
	<b>105</b>	<b>5337</b>				
<b>100</b>	<b>6</b>			<b>12</b>		

99 10 100 3  
22

99 10 100 3 68

99 10 100 3 40

99 10 100 3 8 60

100 1 99 9 99 12

2,059 99 10 100 3

99 6

450

243

99 10 100 3 2 1 1  
2 5,408

100 1 3 13 2  
1 1 6 5

2 4  
53

100 3 31 99

43 100 1 3 212 142

1

6

99 10 100 3 17,984

99 10 100 3 310

1

1

1





10

24







500M

A+

46

3	2	36	99	10	100
99	10	100	3	1,106	1,045
		61			

105

100 3

14

HTML	ASP.NET	Windows + IIS	Linux + Apache	Linux + Tomcat	FTP	73
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Sophos

1

99

10 100 3  
5 101

99 99 7 11 4  
11 4 21

9 89 1,025  
226

63

100 3

100 99

GSN VPN

GSN VPN

GSN

100 2

100 2 2 20M/2M

GSN VPN

99 3 194

ADSL

2011

5

99 10 99  
68  
98 101  
B 99 6 100  
ISMS

ISO27001  
100 1 1

e  
100 100 e

99 11 671  
183  
99 12 2  
100 2 100 1  
100

100 99  
100

250  
110V/220V

60

100 4



100

100

100

99 10 29

100

100

130

110

160

120

100

193

7,081

4,000

193

7,081

4,000

100

99

10

29

100

100

130

100

6

99

100

100

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100

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20

100

100

100

99

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100

15,171

219

8,070  
1,912

515

32

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132  
113

678

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287

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42

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409  
57

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9,381  
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100 3

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154

100 3

9

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99

99

2,209

21

1,651

74.74

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25.21

1

0.05%

20

1

2

6

63

122

193

1

6

2

1

90

140

170

				1		3		
			8		9		3	
				99	10	100	3	522
	100							
100	1	26	99		1,270			
100	2	8	100		200			
100	3	8				518		
100	3	29	2011			4.5		
31			427					
					3			
						39		22
				4				
		1,600	136					
		68	1					89
			1					
					1	8,000	10	
3	1,000		9					









1,420

360

1

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42

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35

100 3 23

329

44 44

23 23

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			58	16,000
			136	38
				7
DNA				47
A1			827	5,587
	93			64
	99		7	
			13	
	13			
			580	
	2		9	
				2
	121	116		
	158			
		12		
call out	92		36	
		26		
			9	

9

25

65

131

A1

A1

A1

94

85

95

98

96

81

97

79

98

74

99

56

26

26

3

100

94

99

12

337

DVR

458

1,595

100

28

51

Video-Server

173

100

11

30

e

GPS

136

54

110

e

2

55

2

1

2

6

3

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96

131

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329

200

3G

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100

13

51

10,650

100  
4

99 9 11  
81.97% 99 2 83.25% 1.28%

530

249

363

110 ISDN

24 110 1 2,711

71 71 111

111

237 255

25,353

98 6 2 100 3 31

9,518

98 2

98 11 10 30

100 2 23

96 10 14

60 70

7 1,000 600 200

100

98 3 96 12 97 3 8,100 96

97 3 97 9 99

10

2 99 100 1 1,146 4,000  
12 1 11.2 100  
14.26

1 1 5,000 6 25 15 680  
2 4 2 10  
109 7,094 296  
26 2,112

3,372 99 10 100 3

100 1 19

100 3 17

99 10 100 3 99 100  
100  
1 1 100 4 30

112 3,000  
100 3 6 PUB 9 12  
PUB

100 3 16 4 1  
PUB

190 150 99 10 100 3  
294 9 195  
10 80  
1 1  
1,137

3 99 10 100 3 6 3  
5 10 0

99 169

99 10 19 25

100 1 17 26 99

99 4,693 108

100  
 7  
 8  
 387  
 3  
 2  
 16  
 99 10 100 3  
 7,825  
 2 84% 165 80%  
 1,190 889  
 9,129  
 99 10 6 7 8 1 10 12 13 14 2  
 99 99 11 24 25 26 85-86  
 100 2 21 22 23 88 89 90  
 99 CPR 99  
 12 31 34  
 94 CPR 1,206  
 99 12 11 6  
 99 10 100 3 28 1  
 6 481 24  
 4 1 46.4 2 17.8  
 3 14.28 4 10.7 5  
 3.57  
 119 1955 24  
 4  
 1021 119  
 6 10 119 119 4  
 10 20





EMIS

99 10 100 3

92 99 100 2 2 37  
4

101 99 100 1,583 7,525 3 99

99 100 4

100 3 17

3,500 100

3,000 100 3 100 102 102

99 10 1 100 3 31  
17 247 1,000

5 5,028 2,000  
5 3,811 4,000  
4 8,268 8,000  
8 9,200 8,000  
1,384 9,000  
1,541 9,000  
1 1,561 6,000  
9,507 8,000  
7,438  
8,350 3,000  
4,406 4,000  
5,456 7,000  
827 6,000  
893 4,000  
1,238 3,000  
1,484 8,000

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LED

105

46,411

2,317

122

29

0800396969

0800232234

3,601

						E-mail		48
						23		
					470		10	
				13				
8								9,281
				5		4	30	
					335			
				65				
99		99	11	1	11	30		143,015
5	6,671	4,925			100	3	31	143,166
	5	5,853	2,299				138,220	5 4,724
408			97.98%					
						2,360		
100							3,738	1,959
	1,344	8,974						
						768		5,640
27								
							3,820	
				5,659			21	2,055
					31,765		12,936	753

1,280								
		1,815			755			
		4,514						
		4,100						
		1,962					2,926	
							879	
			516		239		140	5,497
100			115,050			9	3,474	9,007
			737			759	9,851	
		8,170		4,496	9,680			6,392
5,345	6,556							
			25		239	6,270		
		31			23			
		750			736			9
	5							
		14		3			5	
4		2						
		1,323				3,799		3,639
3,961								
	2,481		896	4,166				
99								
99								
		4				10		2
	1							
1								
				4,144				
						450		
							91	

	1	100	3			1
			50			
		27,811	22,441	5,370		
		14,509	9,378	5,131		
		34,150	26,434	7,716		
			99	11	161	107
54						
99					21,749	20,206
		41,955				
						24
		581	549	32		
		426	241	185		
		960	743	217		

		10	9	4
1	87			
		603	295	
			24	
			124	11,353
11				99 12
		CPR+AED	32	1,562
		1		
EMT1		1		
	48	40		105 17
		6	1,120	
		3,526		
		3,056		
		470		
		3,330		15
		32	2,287	
		387	72,651	
			384	3,134
50		304		
			148	3,020
50		67		
		3	71	
			420	
		1,297	693	6
			9	721
			3	
	3			
5	21			

				26	17	
		560			47	9
		36			2	
	20				560	
				383		57
		11		4		
			437			
9,099			82			
						52
				383	334	
			32	27	43	
	120	10,947				
						27
					15	951
				2	62	
			8			
			8			
					114	
					636	
92		5,454				
					178	16,092
						19
3,980						
				11		335

39  
 225  
 24  
 568  
 19  
 27  
 73  
 1,037  
 256  
 562  
 11  
 10  
 217  
 890  
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32  
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 39  
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100 3  
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 398  
 81  
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 118  
 100

76  
 127  
 9  
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99  
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878		3	40.80%	29.3%	100	3	15
99			620		200		820
99		5					
262		191		30		41	
		3					
		309			4,538		
		343			1,293		
		225			1,135		
99		1,650					
		15		1,324			
	30	12,938					
		20		1,345			
BMI				130			BMI
	BMI					39	652
	447		1,099				
12						27	
				14		14	
		9		9		100%	
		0-3					83
		100%					
				2			14
		16		212			
42	2,509					47	6,306
95	96				28		2,183
					37		1,254
	4	5			36		2,485
				68		4,294	
		19					
3							



			687	33,110		
		72	9,432			
		2				
			531			
				110	10,024	
			3,367		461	
479	268					
	17		2			
					18	7
	2					
		2	271			
	429	41,370				
19				14	4	
1	12					
					37	398
				18	509	
	107			9,124		
	1	43			18	
	182	17,492				
		1,254				
	522		119		335	
105		18		1,230		
			1,254			
	522		119		335	
105		18		1,230		
		34		2,300		45,696
	38,037					
				2		
		252				
2			3	4,024		
18				1,333		

	12				1,467			
					3,522			
			27		2,955			264
	12				1,515			
	75				PPV		2,393	
					PCV	5		54
				136				
			10					186
					81,757	65		
	27,254	3-6		4,105		5,782		
289		1-6	20,242				17,370	6
		0.25ml		6,715				3
						3,507		
						2	271	
				3			50	
				655		409		
		7			2			
		109			30			
						3,418		1.76%
								60
								11
14								
						15	1,530	
								7
				207		158		77
		X				51	5,955	
	21			11				
			LTBI	68			DOPT	66
				DOTS			DOTS	169
					120		13,737	

	917		69		69	
	65					
	69					
	322		14		14	
		123		29		29
	42		4		4	
	16		9		9	
107						
16						
	37					
	104		13		13	
	16					
142	28,684					
	4,867		143			
			5,278		0	
	696		299		299	

FAPAS

			2		84		
						5	
		1					
99	11						
			1				
					1		
						96	
							10
		153					
	30		4,884			818	
219		3,830					
B C							89.3



99  
3  
5 3 2

24 7

11 13 99 1 25 100 3 31 98  
65.9 65.9% 6  
1~3 100 7 11  
99 4 2 99 4 20  
100 3 8.0 9.0%  
6 1 4  
1~4 2  
100 9 100 12

100 3 24 1,962 99 10  
7

99 10 100 3  
2 14

34 99 10 100 3  
1  
2,500  
10 100 3 17 11,060 99  
2011

DIY

3 353 84 99 10 100  
6 440 20 165  
14 190  
14



			99	10	100	3					
6					3		426			71	
									9		
	1			1							
99	10	100	3					2,089		2,501	
						99	10	100	3	2,766	
99	10	100	3					443		9	
		5		2							
										413	
		66	50		9	50		1			
56						1.34					
		49				147,656.6			1		
	2,250				1		15,600			18,160	
99	10	100	3							578	
	10										
				99	10	100	3		1,041	9,989	
	2										
								99	10	100	2
		27,149									
									38.37%		
						2					
			99	10	100	2				12,728	
										17.99%	
								99	1	1	
	2			3			2	1		2	
		3									
			99	10	100	3				384	
								99	10	100	3
										16,113	
										41	
			99	10	100	3			249	1	



			244,163		188		200
15							
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		2010				—	-
		E	—				
	—			PK			
							-
						-	
1							100
2					3		
0-3							
	4	99	10	16			2
		99					
		99					
		100				100	
			2				
	99	10	100	3	145		3
	31,795						
	99	10	100	3			
		122	/5,870				
		179	/555				
		273	/1,067				
		398					
					1		
99		100					
			7	103			



100 5 7  
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100 9  
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2011

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99 3 17 2,000

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100 1 3 3 8 5 3  
19 4,151

100 3 1 4 4

100 3 15 4 19

99 12

100 3 21 4 18 98

100 1

100 2 3 4 5

2011

13 6 7

2011

2011

500 100 4

99 10 100 3

26

99 9 29 10 26 3

99 10 16

99 10 22 24

99 11 27

99 99 12 10 11

99 12 19

99 12 25

show 99 12 25

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100 2 10 11

100 3 7

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100 2 10 100

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3 2 58 12  
40 6 2  
18 524 135mm  
71

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99 11 99 11 100 2  
99 11 100 2

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6,671 605  
265  
101 16  
61  
26  
231  
76 1

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87 88

99 11 27  
4 135

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—Klesan  
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2,275 400 99 12 12

99 10 100 3 5,845 1,770

		534		7	7,520		
99	10	100	3			11	6,000

100

		59					5,459
			20,997			38	5,120