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1. 2011

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8.

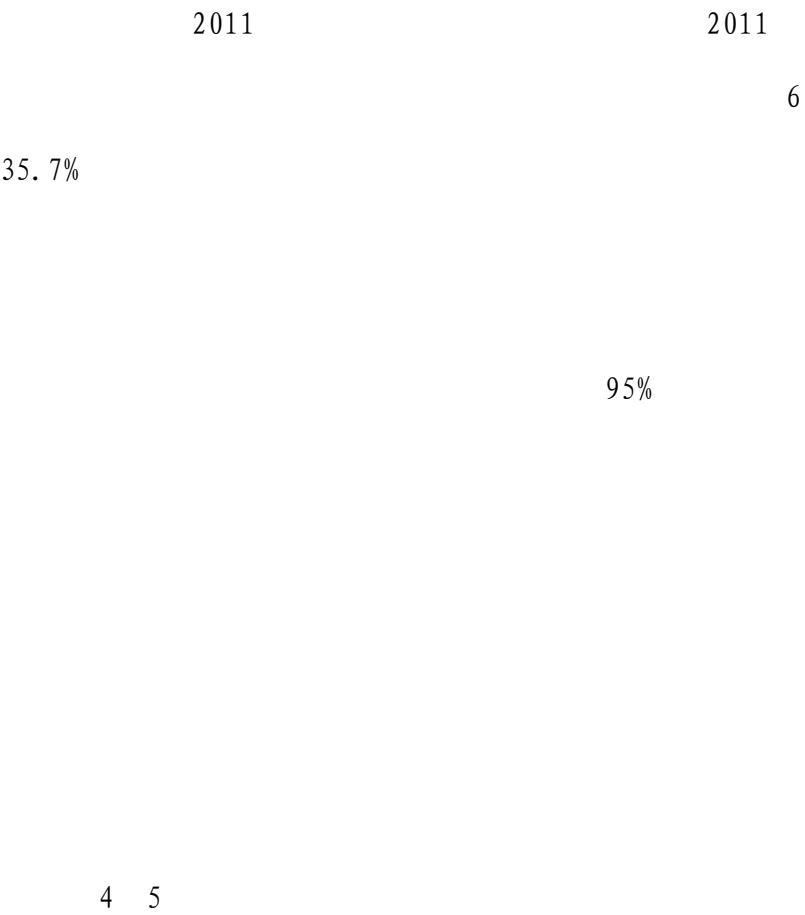
9. []

10.

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1



http://www.chinahvacr.com/News/Class8/201107/News_3061952.shtml Top

2

2010

30%

2010	25.5%	2009	25.6%
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32	7.6%
----	------

20

95

1992

95

http://www.chinahvacr.com/News/Class8/201107/News_3063108.shtml Top

3

300

40%

50

12.4% 11.1%

2.1% 0.9% 0.9%

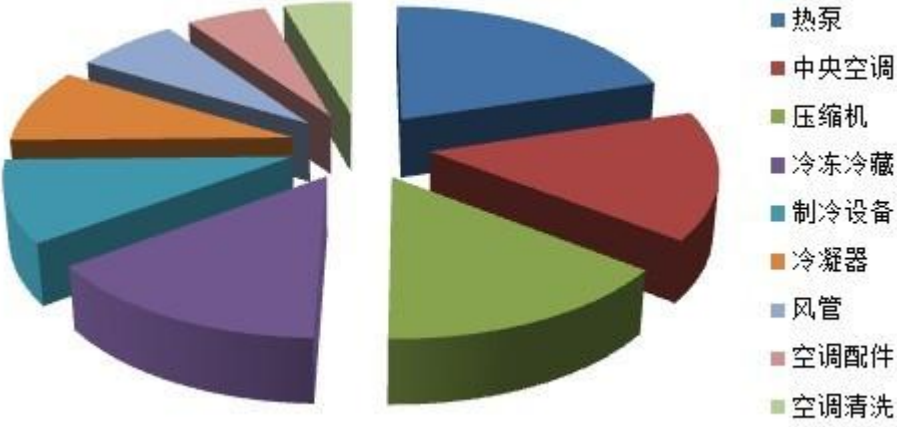
http://www.chinahvacr.com/News/Class8/201108/News_3066963.shtml Top

4

2011

2008

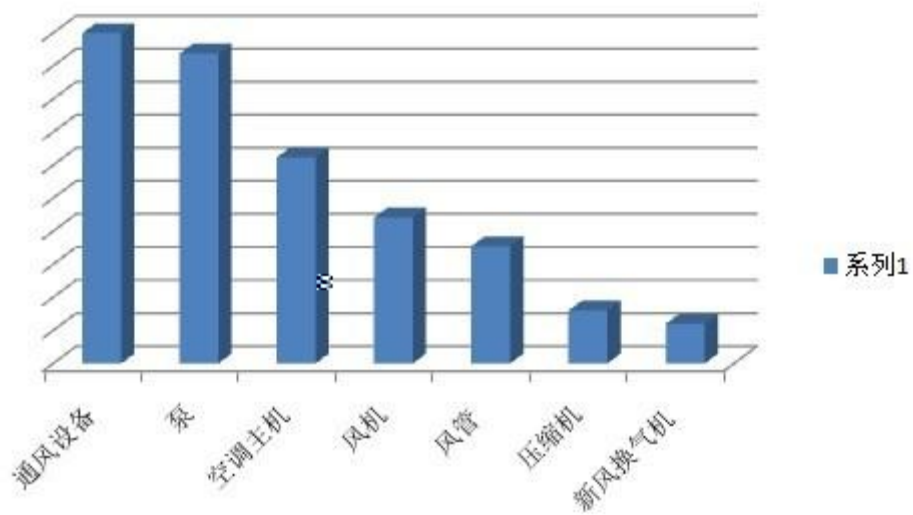
5



2011

7

50 60% 21 40%

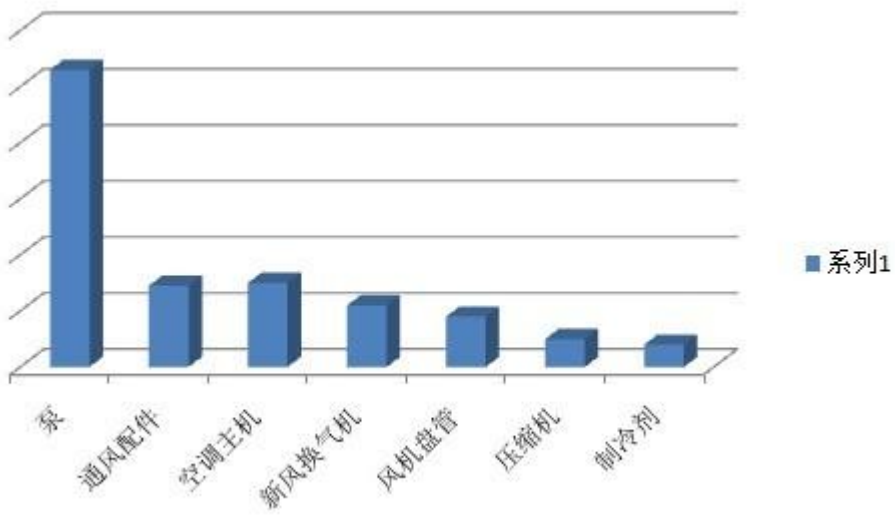


2011 7

7

5

45%



2011 7

7

7

30%

http://www.chinahvacr.com/News/Class8/201108/News_3067581.shtml Top

6

40

400

2011 6 21

16%

20

1

30% 40%

2 3

40%

120

30%~70%

40%~50%

80%

2011 16.4%

2010 2815 / 2011

3278 / 463

26% 6

20%-40%

20 21

;

2012

http://www.chinahvacr.com/News/Class1/201108/News_3067703.shtml Top

8 2012 10%

8 30 2011 2011 2010

8 2011 8

20.45% 28.64%

2012

2012

2011

2012

10%

4050

http://www.chinahvacr.com/News/Class1/201108/News_3068024.shtml

Top

9

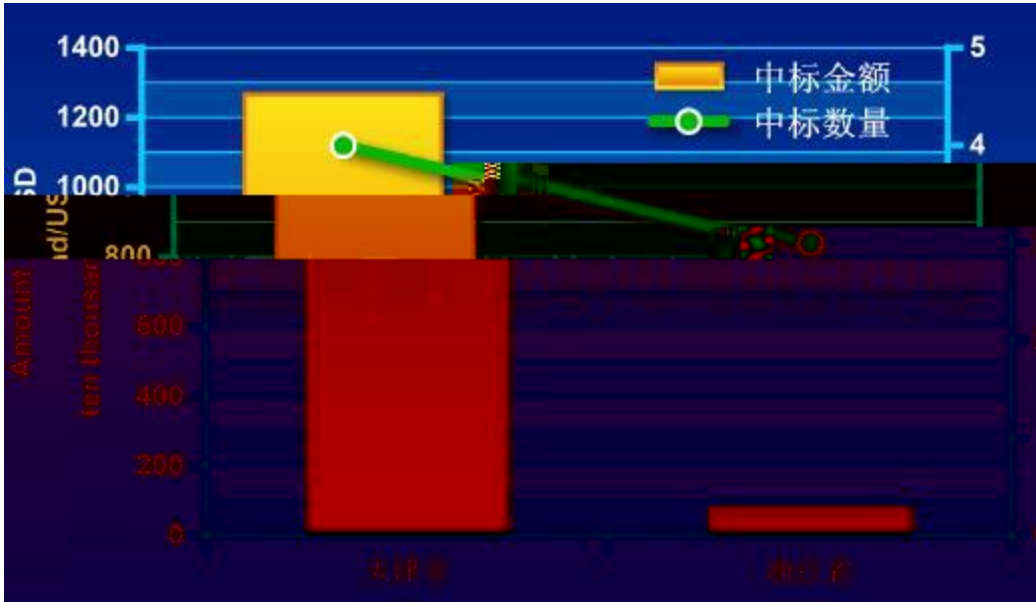
2011 6

90%

10 6 , 80
2011 6
2 90% 7 /

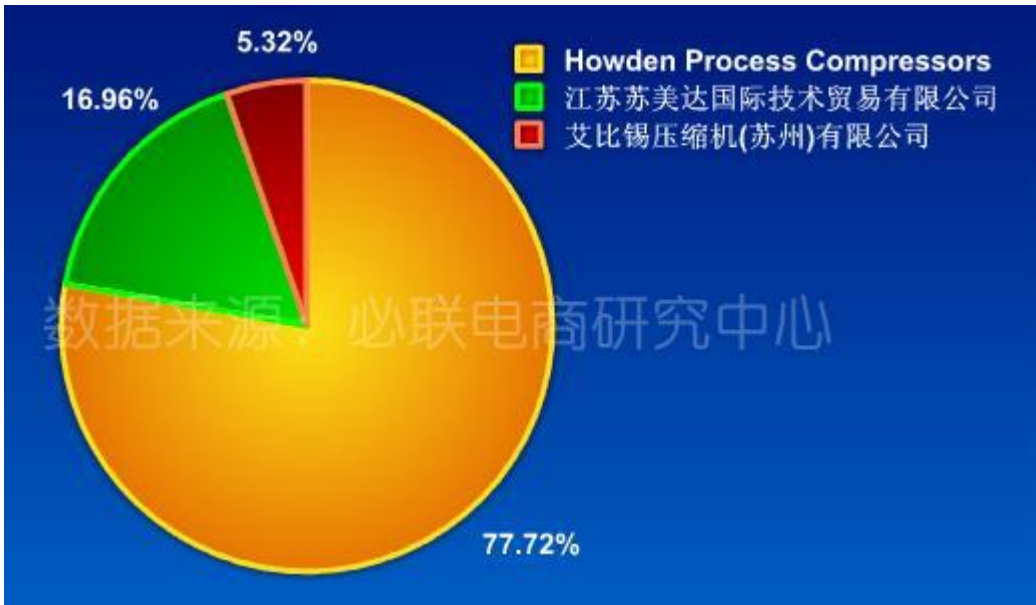


6 95%



7 / Howden Process Compressors

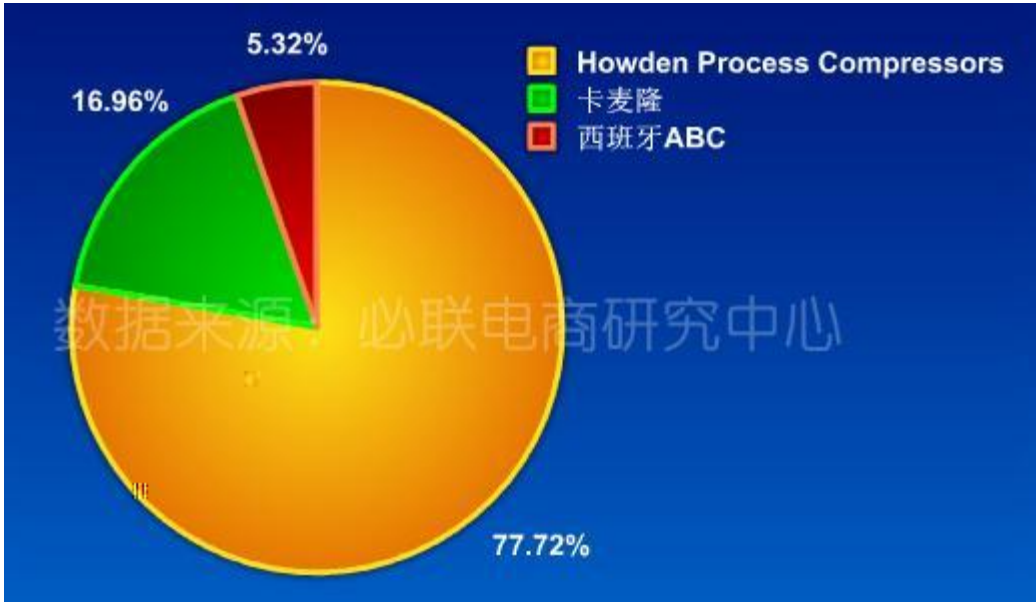
77%



6

Howden

Process Compressors



http://www.51comp.com/news/2011/0725/article_13882737.html

Top

11

48

2009 2012

10 20

30RT-500RT

3KW 100KW

30KW 1500KW

24

40

24

http://www.chinahvacr.com/News/Class8/201108/News_3067471.shtml Top

12



http://www.chinahvacr.com/News/Class8/201108/News_3066775.shtml Top

13

[]

			102	
	85%	1 ⁻⁵		27.08%
22.41%			33.72%	
		25%		
1 ⁻⁶			78823.52	27.08%
	9.86		0.13	
76870.41	,	26.73%	11.21	0.08
				27%
1 ⁻⁶		97.52%,	(97.79%)	0.27

1. 52

(97. 8%) 0. 28

17999. 41 13. 38%;

13. 7 42145. 20 34. 91%

7. 83 16475. 10 24. 39%

2. 69 21. 53

10. 52

1⁻6 7990. 81 28. 98%

30% 5. 06 1. 78

60. 78%

5. 62

1⁻5

61173. 99 27. 08% (27. 5%) 0. 42

2. 36 5 13575. 47 25. 64%

(23. 13%) 2. 51

97. 82 74. 41

20. 67 4

3 213. 11 5 4 221. 15

1⁻5 4272. 62 22. 41% (26. 63%)

4. 22 5. 5

5	910.96	106.25	9.02%	4	(27.68%)
18.66		(-11.52%)	(-8.13%)		(-1.84%)
		40.11	9.37	33.17	
	(-31.2%)	(-16.63%)	(-0.67%)		(-0.17%)
		4.81%	-10.45%		
			120		
102		85%;		80	
66.67%;	18			15%	
	6				
38%		20			
	0.86				
5					
					1 ⁻⁶
4.97%		0.24			
				6.33	3.01 2.44
		1.21			
				1 ⁻⁶	
		1.71%	10.24%		
1 ⁻⁶	39.28%	10.02			
					51.76%
36.77%			79		0.29

1⁻6

72.93% 35.70%

22.03%

1.4

9.07

10.54

20%

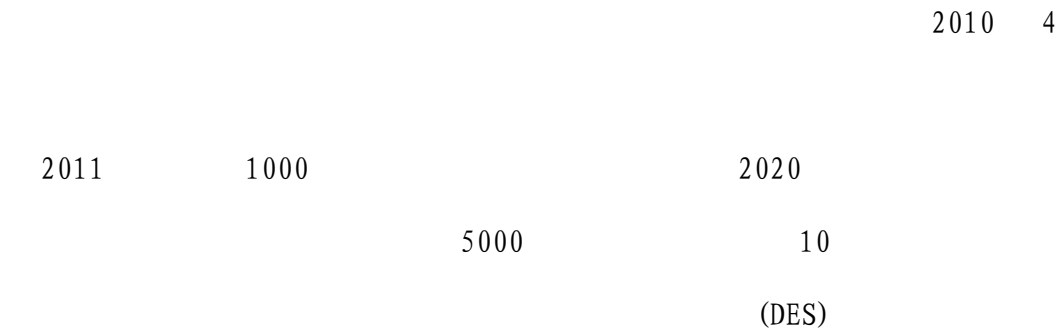
<http://www.compressor.cn/News/scdt/2011/0803/59998.html>

Top

14

Distributed Energy System

DES



1.

2.

C02 C02

C02 90%

1.7

10

13. 7GW 2008

113% 26GW

2010

400 2015 1000 2020 2000

2 4000 20000

2010

2020

3. 2003

6. 76 5. 42

4 100

40%

2

13

1082

2%

2011 3

2011 3 16

2007 10

http://www.chinahvacr.com/News/Class1/201108/News_3067504.shtml Top

15

8 29

8 26

8 29

NYSE. STP

NYSE. TSL

300118. SZ

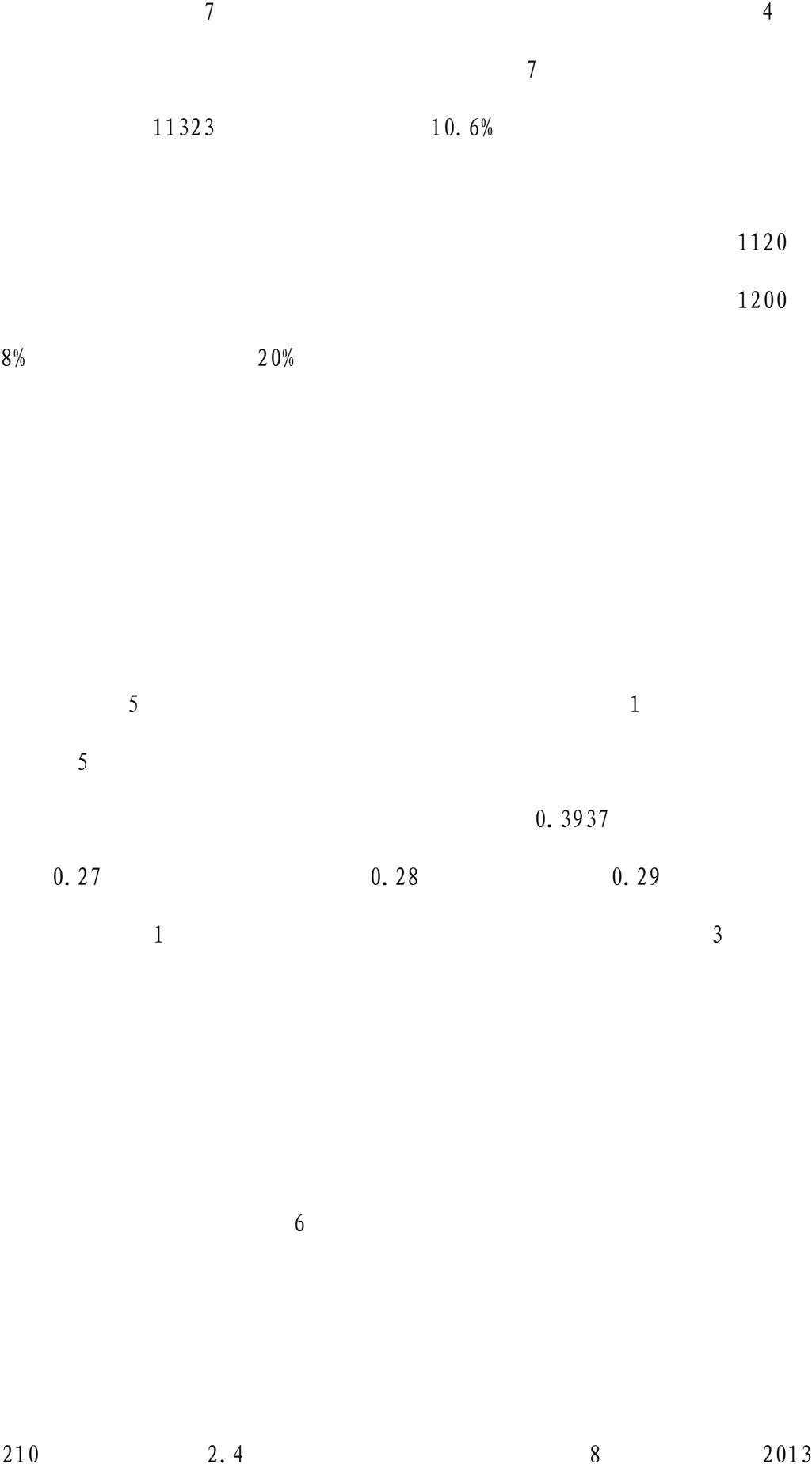
<http://www.pvexchange.net/a/news/cydt/10784.html>

Top

16

6

3000



210 2.4 8 2013

102

1.5

100

<http://www.pvexchange.net/a/news/cydt/10531.html>

Top

17

8 17

8 17

	2011	2012		2GW	3GW	2015
15-20GW	2020		50-100GW			
	2020		70-75GW			9%-17%

1.15 1 /kWh

2012 3GW

2012 4GW

7 1 3-4GW

2012 3-9 STP TSL

<http://www.pvexchange.net/a/news/cydt/10599.html> Top

18 Q4

30%

29 2012

2012 1,000

500 550 2012

	950	900	700	LCD
WitsView		10	11	
	LCD			
	LCD			
	6	9		
		LGD	8.5	
7.5				
	20%	25%		
		iPad 2	LGD	iPad 2
				iPad2

http://www.semi.org.cn/fpd/news_show.aspx?ID=3234&classid=2 Top

1.

3

3

20 80

5 10

Top ↑

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11 1

$$\left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right) \quad \left(\begin{array}{c} \text{ } \\ \text{ } \end{array} \right)$$

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2010

420

27. 3% 2011

300

40%

5%

70%

50%

60%

10%

15%

PPI ()

20%

http://www.chinahvacr.com/News/Class1/201108/News_3067834.shtml Top ↑

3.

1

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3

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2.1

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2.2.1

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1000

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1400

4200

2.3.1

$$=(\quad + \quad) \times \quad / \quad \times$$

2.3.2

2.3.2.1

$$=(\quad + \quad +$$

$$) \times \quad / \quad \times$$

2.3.2.2

$$=(\quad \times \quad + \quad \times \quad \times \quad /$$

$$) \times$$

3.1

3.2

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http://www.chinahvacr.com/News/Class1/201108/News_3067761.shtml Top ↑

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http://www.chinahvacr.com/News/Class1/201108/News_3067966.shtml

Top ↑

5.

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3P 25P

5P

6000

3000

5P

1800

3P 25P

P

30%

40P

40P

http://www.chinahvacr.com/News/Class1/201108/News_3067951.shtml Top ↑

6.

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6

QE3

CPI

8

7

8

http://www.51comp.com/news/2011/0811/article_13884727.html Top ↑

7.

4S

4S



4S

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4S

	4S	4S	
	4S		

4S

4S

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4S

4S

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http://www.51comp.com/news/2011/0829/article_13886408.html Top ↑

8.

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80

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OEM

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OEM

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2⁻3

4⁻5

2 55kW

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10%~20%

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<http://www.compressoronline.cn/Article/ShowArticle.asp?ArticleID=2571> Top

↑

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2011

2010

2011	303.63	79.18%
59.39	106.57%	
	3.24	3348
45.43%		

			207%	
				2011
	12.56	183.55%		2.21
1582.97%				
53.25	29.45%	6.59	48.30%	
	51.94	17.61%	4.25	
45.05%				
		92.5	34.31%	
	5	1.30%		
	2011			

Top 

10.

8

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8

6

QE 3

CPI

8

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8

http://www.51comp.com/news/2011/0811/article_13884727.html Top ↑

Top ↑

11.

20

1.

2.

3.

PDCA

4.

25%

http://www.51comp.com/news/2011/0728/article_13883126.html

12.

	2015	1000	2020	5000	
			2015	1000	2020
5000				300	

2020 2500

30

5

2015

3100

2015

2010

5 2

2—3

3100

000968

2015

4

50%

6000

<http://www.pvexchange.net/a/news/cydt/10762.html>

13. ;

20

1.

2.

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PDCA

25%

<http://info.wujin.hc360.com/2011/08/041006385822-2.shtml>

1.

8 6

()

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8 1

?

2007

2007 4 25

8054.1

10%

29.74%

10

http://www.chinahvacr.com/News/Class9/201108/News_3067963.shtml

http://www.chinahvacr.com/News/Class9/201108/News_3068058.shtml Top ↑

3.

8	29	(600100)	2011	
			84.98	
1.29			1.41	269.52%
			11.88	6.96%

2011

LED

(EMC)

120

1. 36

http://www.chinahvacr.com/News/Class9/201108/News_3068059.shtml Top ↑

4.	45		
		280	30%
45			
	15%		85.6%
		2004	
	30		
	68		2
		3000	
4S			
	24	2	24

http://www.chinahvacr.com/News/Class9/201108/News_3067764.shtml Top ↑

5.

2011 8 3 ---

(NYSE: UTX)

2010

26% 2012

<http://www.chinaiol.com/html/article/2011-8/176007.asp?hy=14> Top ↑

6.

GB/T19409

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<http://www.chinaiol.com/html/article/2011-8/176873.asp?hy=14> Top ↑

7. 51

000527

51 49
2 2

UTC

2010 7 0 35

<http://www.chinaiol.com/html/article/2011-8/175887.asp?hy=14> Top ↑

8.

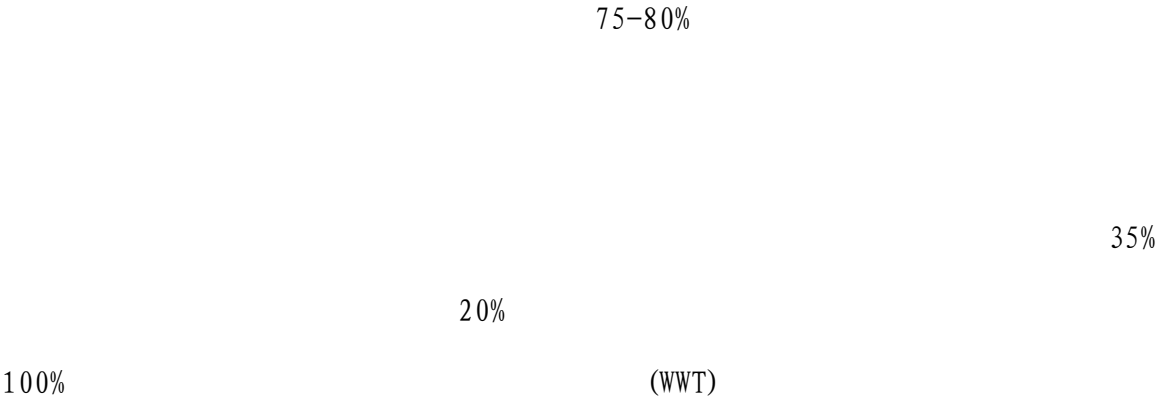
2011 8 8

(Clayton Dubilier & Rice) 60%

3. 7 40%

2011 6 8 20

2011 2800 3200



13

18

4500

Chris

Lybaert

<http://www.compressor.cn/News/qyzc/2011/0831/60250.html>

Top ↑

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[] 2011 8 22

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2005 NEC

2010

20

1 NEC NEC

2007 ;

2010 -

<http://www.compressor.cn/News/qyzc/2011/0824/60201.html> Top ↑

11. 500

[500 ()

495 500

2011 500 500 7 26

500

2011 500 81

500 (World Company Lab)

(CVA)

(WCL)

- (Robert Mundell)

(icxo.com)

500

142 500 28.40%; 133 ,

26.60%, 121 500 24.20%

2011 500 2003

500

30 500

4 263

500

52.60% 80 , 70 40

36

2011 500

()

500

13.

12

20

12

20

220

15. GT	Confluence	
GT	GT Advaced Technologies Inc.	GT Solar
	80	Confluence
	GT	Confluence HiCz
Czochralski (CCZ)		GT
Confluence Solar	6000	

()

7 28 3600 A
14300

2008-2010

72485.72 95314.79 162584.32 7490.68 11385.62
20357.56 0.62 1.07 1.79

4-5

2010 16.26 2.78
6.73 1.13 16.1
2010 16.1 7

2008-2010

47.63%

47.69% 45.16% 6.48% 0.42% 4.2%

?

2007 -2009 1-5

2008 2009 1-5

2008

5.03

7619

2008

4.26

5,626

7700

1993

2009 1 5

6500

2009

6134

2010

68.91%

83.68%

76.65%

2010

2010

2577.01

2500

10

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3

			/	()	
	DLOL	GRF-30A-8	2011. 5/11052075		
	EASTWELL	EWA-11A	2011. 3/WA110311. 682		
		OLG-75A	2011. 03/10075124		
		SL22F	2011. 3/20110128		
		OGLC-18. 5A	2011. 4/10083146		
		W-1. 0/7	2011. 3/LX110102A1		
	AIR-TEC	MLGF 19. 2/8-110C	2011. 3/M4211CU023		
	SIRC	V-37. 8	2011. 5/M00375		
	FEHE	FHOGD-90F-16. 0/8	2011. 4/20110472		
		W-0. 63/8	2011. 4/20110423		
		SCK-15A	2011. 5/1105035		
		W-1/8-5	2011. 5/2011504		
	airse	WHP-2. 2	2011. 4/2001		
	BOGE	S29-2	2011. 2/C100161		

	Gardner Denver	BLE11-7.5A	2011.3/DN20110095002		
	UNITED OSD	UD22A-8C	2011.3/110220085		
	AIRPSS	ARP18A-10	2011.3/01810278		
	SUCCESS ENGINE	SE22A-8	2011.3/100220920		
	Unical Air	GS30A-8	2011.3/UMEC-1103004		
	Schneider	SRC-50SA	2011.3/20651103088		
		BLT100-8	2011.3/CNZ201771		
		W-0.6/7	2010.12/1011189		
		KG-150A	2011.4/C1110201-G150A-AA1030		

DL-150A

2011.4/C1110205

	DESRAN	DS12-50A	2010.12/1006504		
		CS-75	2011.4/1008101		
		V-0.17/7	2010.11/1011083		
	HANBELL	LGFD-5.4/10	2011.04/IN37212024		
		OG37F	2011.3/11035679		
		UT-50A	2011.4/UT110414T		
	compare	L250-10A	2011.3/250-10A/118b		
	KOBELCO	AG280A-15	2011.3/C4GB3256		
		SA22A	2011.3/SS311187HEP		
		PES 355	2011.3/A1103000079		
	Firstair	FE 15A	2011.3/AE015100116		
		YSB22AC-0.8	2011.1/1101002		
	/	W-0.90/7	2011.5/1105072		
		W-0.63/8	2011.3/2011030221		
		AV3208	2011.3/111264		

		XR-135A-8	2011. 3/112500007		

2011

2011-08-26

A

15

(5%) 11 1362.74

A 13.59%

9% ()

						(%)		()
			()	A (%)	()		7	
600503		3	209.69	1.47	4208.52	85.96	-11.56	17.75
600573		2	213.98	1.40	2067.01	-21.87	4.87	10.13
002289		2	67.78	1.38	1645.59	-29.66	0.62	24.43

000910 00

<http://www.jfdaily.com/a/2235127.htm>

6. “ ”

2011-08-01

“ ”
“ ”

<http://info.hvacr.hc360.com/2011/07/290847379432.shtml>

7. 48

2011-07-07

48 3
002415 15 1.06
000960 6 3.12
48 6 21 15% 6.6%

							6 21	
							%	
002415			30-50%	15	1.06	41.08	19.07	
002556			5-10%	12	0.41	21.00	12.54	
002484			30-50%	6	0.24	25.70	15.77	

300115			40%-60%	6	0.31	29.24	26.63	
002006			1907-1954%	6	1.43	62.82	19.93	
002008			55% 75%	6	1.27	13.41	21.47	
002309			0-30%	6	0.30	26.47	13.12	
002431			60-90%	6	0.32	31.11	24.44	
002435			0-10%	6	0.10	13.81	10.39	
000960			93.58%	6	3.12	30.65	18.29	
002048			10%-40%	5	0.58	12.69	16.15	
002158			15-25%	5	0.07	23.25	16.72	
002531			30-50%	5	0.03	19.83	10.60	
002563			20-50%	5	0.20	51.21	8.38	
002165			10-30%	5	0.63	16.40	17.31	

8. “ ”

2011-07-19

A

7 18 80 37
43

37

37

37

37

90%-120%

(002157,)

80

0%-30% 7 6

0%-30% 7 6

20.65% 0.01%

43 6

15 70%-90%

7 14 7 15

3

6.49% 6.52% 6.00%

002156 2011-7-15 25%-30% 2011-8-12

002218 2011-7-15 60%-80% 2011-8-20

002548	2011-7-15	0%-10%	2011-8-24
002374	2011-7-15	120%-140%	2011-8-29
002456	2011-7-14	170%-190%	2011-8-26
002205	2011-7-14	60%-75%	2011-8-2
002121	2011-7-14	10%-30%	2011-8-22
002328	2011-7-14	15%-45%	2011-8-30
002211	2011-7-13	0%-20%	2011-8-22
600114	2011-7-9	4000-4300	2011-7-30
002189	2011-7-7	-300 0	2011-8-16
002265	2011-7-6	1200%-1700%	2011-7-28
000680	2011-6-25		2011-8-23
002112	2011-6-15	70%-100%	2011-8-25
002354	2011-7-16	141.85%-147.90%	2011-8-6
002385	2011-7-15	50%-70%	2011-8-26
002009	2011-7-15	40%-60%	2011-8-18
002089	2011-7-15	50%-70%	2011-8-6
002370	2011-7-15	20%-30%	2011-8-27
002313	2011-7-14	50%-70%	2011-7-29
000892 *ST	2011-7-14	10 -13	2011-7-22
002237	2011-7-14	40%-60%	2011-8-26
002505	2011-7-13	90%-120%	2011-8-20
002043	2011-7-13	50%-70%	2011-8-23
002058	2011-7-13	60%-90%	2011-8-11

002221	2011-7-13	30%-50%	2011-8-24
002311	2011-7-12	40%-70%	2011-7-28
002470	2011-7-12	45%-60%	2011-8-17
002158	2011-7-12	50%-70%	2011-8-26
002452	2011-7-8	-10% 10%	2011-8-24
002053	2011-7-7	330%-360%	2011-8-20
002307	2011-7-6	0%-30%	2011-8-25
002572	2011-7-6	50%-60%	2011-8-2
002074	2011-7-5	60%-90%	2011-8-12
002327	2011-7-2	70%-90%	2011-8-15
000017 *ST	A 2011-7-1	2800	2011-8-19
002398	2011-6-25	115%-145%	2011-8-23
002135	2011-6-23	40%-60%	2011-8-23
002253	2011-6-10	80%-130%	2011-7-14

<http://stock.hexun.com/2011-07-19/131544358.html>

9. []

2011-07-25

7 18 -7 22 ,

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<http://finance.stockstar.com/JL2011072500000450.shtml>

10.

2011-07-30

2011-01-27

2011	01	25	2010	2
		24		2010
2010		20		
		2010	373	1100
2			29.68	
	22		2010	182
				2011

2011

2007

002158

30%

<http://www.ccstock.cn/stock/redian/2011-07-30/A524598.html>

11.

2011-07-12 msn

25%	6 885	-7 944	30-50%
15%	7 944	-9 003	50-70%

1

2008 35% 40%-42%

2

2

1-2

3

[18.58 -1.59%] [15.65 -2.86%]

4

5 15 23 15 30 40

3 30%

2011-2013 eps 0.84 1.13 1.35 29%

PEG=1 12 32

<http://msn.finance.ifeng.com/stock/gszs/20110712/762589.shtml>

12.

2011-07-12

	2011		15%
	25%	30%-50%	2011
1.8		35%	
		(15.65, -0.46, -2.86%)	
	2010	1600	60%
2010-2015	1000		13.5%
		20%	
3	40%		
	2010	3.6	
2011	5		

	2011	-2013	EPS	0.84	1.14	1.6
29.5	2011	35	PE			
(	:	;	)			

<http://finance.sina.com.cn/stock/companyresearch/20110712/143810134172.shtm>