

600584

2016-047

) 22.73% 29.41% ( 19.61%

2013 110

2014 17

2015 31

22.73%

19.61%

29.41%



eWLB

50%

1

2016

2

2016 9

3

4

323,532,605

5 2016

A 2016 /

2015 2016 /

5,199.75 584.76

B 2016 /

2015            20%                            2016                            /

6239.69            1,624.71

C                            2016                            /

2015            20%                            2016                            /

4,159.80            -455.19

6                            2016                            2015

7                            2016

8

9

1

/	0.052	0.046	0.056	0.037
/	0.006	0.005	0.014	0.037
/	0.052	0.046	0.056	-0.004
/	0.006	0.005	0.014	-0.004

$$=P_0 \ S$$

$$S = S_0 \ S_1 \ S_i \ M_i \ M_0 - S_j \times M_j - M_0 - S_k$$

$$=P_1 / ( S_0 \ S_1 \ S_i \ M_i \ M_0 - S_j \times M_j - M_0 - S_k + )$$

P0

S

S0

S1

Si

Sj

Sk  
Mj

M0

Mi

P1

2016

2015

20%

2016

2015

A

2016

2015

20%

C

2

2015

	2,555,855.01	2,821,355.01
	1,886,940.60	1,886,940.60
	430,822.21	921,673.37
	238,092.20	12,741.04
	668,914.41	934,414.41
/	4.16	6.78
	73.83%	66.88%
	1,080,702.38	1,080,702.38
	-12,229.30	-10,703.46
	-15,838.21	-14,312.37
	5,199.75	-16,402.88
	-21,037.95	2,090.51
/	0.05	-0.12

4.13

6.79

73.83%

66.88%

2015

eWLB SiP TSV PoP eWLCSP

1

100%

2

3

1

WLCSP CopperPillarBumping SiP FC MIS

2015

2

eWLB

2016

1

WLCSP Copper Pillar Bumping MIS

2015

eWLB TSV 3D

SiP PiP PoP

2

1

ERP

2

3

SiP eWLB MIS

3

4

2 —

5

[2012]37

3 —

[2013]43

2014

2016-2018

6

[2014]17

[2013]110

[2015]31

1

2

3

4

5

6

2013 110

