2015

2,000 0.0095 9,600

9,600 0.0454

(2).

6 5

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

(3).

QFII

2

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

(4).

21,151,484 99.9452

2,000

P0 D N

P1

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

(7).

2,000 2,000

Q1=Q0× 1+N

Q0 N

Q1

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

(8).

1

2

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

(9).

21,151,484 99.9452

2,000 0.0095 9,600

9,600		0.0454
	0.0454	

PA

3,105.00

9,600 0.0454

4. **A**

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600 £ ¾ 9,600

9,600

9,600 0.0454

] È Z Å/i1×0 9,600 6Ñ Å ý) Á ý) 0.0454

5.

ý) 2,000

0.0454

7.

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

8.

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

9.

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

5%

21,151,484 99.9452

2,000 0.0095 9,600

9,600 0.0454

10.

15,159,026 88.2949

2,000 0.0116 2,007,600

9,600

11.6934

5%

15,159,026 88.2949

2,000 0.0116 2,007,600

9,600 11.6934

2015

2015

2015 12 1