



Fortune Techgroup
润欣科技

2016 年 10 月

2016 年 10 月

2016 年 10 月

108² 卷

(455)

第 5 卷

第 4 卷

第 3 卷

第 2 卷

(455)

(455)

15 (455)

182 6

017

2016 99

- V

	01	02	03	04
01	912,303,230.16	648,437,556.58	40.69%	
02	456,105,447.76	454,110,267.37	0.44%	
	01	02	03	04
01	432,644,336.06	51.43%	1,052,475,962.24	31.87%
02	11,676,507.67	25.82%	34,973,115.82	21.13%
03	11,676,614.47	35.81%	33,707,540.76	19.54%
04	--	--	-119,633,235.75	-574.50%
05	0.10	0.00%	0.29	-9.38%
06	0.10	0.00%	0.29	-9.38%
07	2.96%	0.55%	7.74%	3.15%

M2W, 1

F2X F2X

0.

01	02	03
01	1,530,000.00	1,530,000.00
02	-41,088.17	-41,088.17
03	223,336.77	223,336.77
04	1,265,575.06	--

01 02 03

1'

0>Añ,(M)W

A 1'

F2X F2X

(050>Añ,(M)W

1'

02NTM02NTM12NTM

(eñ IC5855)AÑFP(60)PA(60)

H(4;U56V(4;U56V

IC5855:46

2)EW

H(4;U56V(4;U56V-OKO(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

5FP(4;U56V

2NTM

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

IC1550E

-(8\$ IC1550E(4;U56V(4;U56V(4;U56V(4;U56V

IC1550E.

IC1550E<8\$J

μ

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

325NTM

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

ICAAÑFP(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

ICAAÑFP(4;U56V

ICAAÑFP(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

ICAAÑFP(4;U56V

ICAAÑFP(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

IC>H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

ICAAÑFP(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

96K(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

IC68)8X

IC68)8X(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

,4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

L(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

IC1550E(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

Q:

IC1550E(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

96K(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

ICAAÑFP(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

ICAAÑFP(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

H(4;U56V(4;U56V(4;U56V(4;U56V(4;U56V

(#0C E)A CM8BUNHAp(0Q5WUECNõ

NF4E6e

$$K\tilde{B}(5)(\alpha_4 \vee U \otimes \tilde{X})$$
 $2\tilde{A}_W)\mathbb{N}^{\text{TM}}$

(c) $F''(w) = \frac{1}{2} \int_{\mathbb{R}^d} \int_{\mathbb{R}^d} \frac{1}{|x-y|^{d-2}} \nabla_x \nabla_y \cdot (F(x) \nabla_x \nabla_y F(y)) dx dy$

/\$P\$EW:EA1"w)*EW(4yU(P

906N16N

1888

10 6N6N

 $\tilde{G}\tilde{N}$

ĐỀ NGHỊ	18,732		ĐỀ NGHỊ		0	
} 10 6N16N						
6NŁ	6NWCX	16N	16N	199L6N -đ	CK5đ	
					6Nđ	đ
ĐỀ NGHỊ	ĐỀ NGHỊ	31.88%	38,250,000	38,250,000		
ĐỀ NGHỊ	ĐỀ NGHỊ	11.25%	13,500,000	13,500,000		
ĐỀ NGHỊ (đ) 9Lđ	ĐỀ NGHỊ	9.41%	11,295,000	11,295,000	CX	1,400,000
ĐỀ NGHỊ	ĐỀ NGHỊ	5.03%	6,039,000	6,039,000		
ĐỀ NGHỊ	ĐỀ NGHỊ	5.00%	5,994,000	5,994,000		
ĐỀ NGHỊ	ĐỀ NGHỊ	4.35%	5,220,000	5,220,000		
ĐỀ NGHỊ	ĐỀ NGHỊ	3.68%	4,410,000	4,410,000		
ĐỀ NGHỊ	ĐỀ NGHỊ	1.50%	1,800,000	1,800,000		
ĐỀ NGHỊ	ĐỀ NGHỊ	1.50%	1,800,000	1,800,000		
ĐỀ NGHỊ	ĐỀ NGHỊ	1.41%	1,692,000	1,692,000		
} 10 6N16N						
6NŁ	19L6N đ	6Nđ				
		6Nđ	đ			
ĐỀ NGHỊ	774,131	ĐỀ NGHỊ	774,131			
ĐỀ NGHỊ	340,500	ĐỀ NGHỊ	340,500			
ĐỀ NGHỊ	203,700	ĐỀ NGHỊ	203,700			
ĐỀ NGHỊ	181,643	ĐỀ NGHỊ	181,643			

[illegible]
$$\begin{array}{ccc} \text{(a)} & 10^{-5} \text{ eV} & 10^{-5} \text{ eV} > 400 \\ & \text{V} & \\ \text{(b)} & 10^{-5} \text{ eV} & 10^{-5} \text{ eV} > 400 \text{ \AA} \end{array}$$

2005 10 10

F2X ₣2X

366

F2X ₣2X

1982 152A

017W

F2X F2X

8 CtEOJ~ 2016 98 30						
Q	Of	Etx "»	OM	Etx "»	<"f Ø	Ø
CW1CtH	186,088,495.17	20.40%	119,682,664.20	18.46%	55.48%	108M,CWhÄ
ÄN	301,519,264.78	33.05%	215,687,485.50	33.26%	39.79%	CV
NW	1,469,263.73	0.16%	2,531,297.68	0.39%	-41.96%	4hÄ
Ä h	21,890,592.61	2.40%	9,816,777.01	1.51%	122.99%	Ä
CW	325,134,762.82	35.64%	131,745,584.41	20.32%	146.79%	CW
Ø Ct×	1,488,441.15	0.16%	106,361,614.37	16.40%	-98.60%	5hO CÄ

[illegible]

1.

2.

2016 年 10 月 15 日

11ACB6X0152E50E6A1C4

2016 年 10 月 15 日

2016 年 10 月 15 日

(AAC)L8B04-0F584JFP8i

ADAN

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

WiFiB68SwAF6Sw4W3Sw,BA

2016 年 10 月 15 日

F2X F2X

2016 年 10 月 15 日

F2X F2X

2016 年 10 月 15 日

F2X F2X

2016 年 10 月 15 日

F2X F2X

2016 年 10 月 15 日

WiFi8SwA BLE8SwB0Ly

ICAAFP44108

2016 年 10 月 15 日

2016 年 10 月 15 日

MFIBSwE

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016

2016 年 10 月 15 日

(AAC)L8B04-0F584JFP8i

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

5,0007

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

2016 年 10 月 15 日

F2X F2X

2016 年 10 月 15 日

2016 年 10 月 15 日

F2X F2X

2016□ 1-98Å	2016□ 1-98EH	06k	2015□ 1-98Å	2015□ 1-98EH	06N
Å	Å	N	Å	Å	»
10=	43,561.91	37.47%	10=	34,840.46	47.41%
1¼	25,186.40	21.66%	1¼	12,177.44	16.57%
19=	10,835.74	9.32%	19=	3,462.46	4.71%
1½	7,029.11	6.05%	1½	3,311.14	4.51%
1Å	6,817.11	5.86%	1Å	3,219.51	4.38%
--	93,430.27	80.37%	--	57,011.01	77.58%

06 5WÅN 2016□ 1-98-6NE³O9p:W0-619p;LÅ
 06 5WÅN 2016□ 1-98-6NE³O9p:W0-619p;LÅ

06 5WÅN
 F2X F2X

2016□ 1-98Å	2016□ 1-98:U f	0:Uf	2015□ 1-98Å	2015□ 1-98:UfÅ	0:Uf:"
Å	Å	;"»	Å	Å	»
10=	10,574.90	10.05%	10=	9,519.69	11.93%
1¼	6,852.67	6.51%	1¼	3,243.17	4.06%
19=	4,957.01	4.71%	19=	3,100.87	3.89%
1½	4,392.94	4.17%	1½	2,896.97	3.63%
1Å	3,522.58	3.35%	1Å	2,801.29	3.51%
--	30,300.10	28.79%		21,562.00	27.02%

06 5WÅN 2016□ 1-98-:UfE³O<9:W0-619p;LÅ
 30% 5WÅN 2016□ 1-98-:UfE³O<9:W0-619p;LÅ

06 5WÅN 2016□ 1-98-:UfE³O<9:W0-619p;LÅ

F2X F2X

06 2016□ 5WÅN 2016□ 5WÅN 2016□ 1-98 105,247.607EOK 31.87% 3,497.317EOK 21.13%×
 2(6N,LMZ;W;W 3,370.757EOK 19.54%Å

06 5WÅN 2016□ 1-98-:UfE³O<9:W0-619p;LÅ

F2X F2X

06 5WÅN 2016□ 1-98-:UfE³O<9:W0-619p;LÅ

06 5WÅN 2016□ 1-98-:UfE³O<9:W0-619p;LÅ

06 5WÅN 2016□ 1-98-:UfE³O<9:W0-619p;LÅ

06 5WÅN 2016□ 1-98-:UfE³O<9:W0-619p;LÅ

	(e : 9L 9L	6N B* %> 2 196N6N 6N6N6N 100%AwLE B3A 2 16N6N %> 2 196N6N ;P>Ö 7 196N6N A 196N6N (6N 1%EEAhOpL Ö35EAp16N 8 196N (6N 196N E6N6N 1%EEAhOp WÖ35EAp16N 9 9E 96N6N6N%> 2 196N -(6N6N6N (6N6N6N 100%, Öp1(6N6N 16N6N 20%× : 6.ž 6N6N6N 3 Ö CF>	8 10 16N -ce (6N /K Ö %> 2 A	B0F B,6 B* A
16 6L6IA	6N 6N B*	6N 6N6N6N 70%AwLE B3A 2 16N6N 6N %> 2 196N6N ;P>Ö 7 196N6N A 196N6N (6N 1%EEAhOpL Ö35EAp16N 8 196N (6N 196N E6N6N 1%EEAhOp WÖ35EAp16N 3 6N6N6N > 70%, (6N 4 16.5N 196N6N 3 ÖF>pe A	2015	

			F65) 58, 66 9<D> 64 3 64, 66 C t F A t 1 C t 6 F 0 0 4 1 5 % , 1 5 %) 6 6 3 0 % A t 1 C t 6 F 0 0 4 1 5 % 1 5 % 3 0 % , 6 6 , ' 2 0 % i 6 > 6 6 (: 8 6 3 < p 4 > 6 6 U 6 6 C t 6 6) 6 4 6 1 1 6 6 C t > 6 6) 6 4 6 6 ' 8 0 % 2 C t > 6 6 4 6 6 6 6 4 0 % × A 6 6 6 6 C t 6 > 6 6 6 6 6 6 6 2 0 % A " C t A " 7 6 6 C t F A t 1 C t 6 F 0 4 1 5 % 3 0 % 3 0 % i 0 ; 6 6 C t 6 6 6 6 W 6 6 6 5 6 6 6 6 ; U 6 6 6 6 6 6 (6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 > 6 6 6 6 6 6 4 6 6 . 0 / 4 A 6 6 6 6 6 6 B 3 ; 6 6 ; 6 6 > . 6 6 6 : > 6 6 6 W 6 6 6 W) 6 6 > 6 6 E 6 F 6 6 (6 6 > ' I F 6 6 6 A 6			
--	--	--	--	--	--	--

FB 1000
 , 1000
 1000 7000
) 1000 1000
 O, M0 1000
 60 1000 1000
 -A 1000 1000, 90
 1000 1000
 A 1000
 0 1000 1000
 (0 1000 1000
 , A 1000
 : 1000 1000
 60 : FG 1000
 W 1000 1000
 50 1000 1000
 1000 1000

[illegible]

			68NWAES 6ZCN /Ö 16N5 3Ö,f-w" QF04N,Öt× ZÄ 5C6N,80%CEÄ Q6NF4bDj 6NF4ES 10 µ B6Ct0;Ä 96N\$XvAEÄ,WLF F65 WF%ÄÄ >BÄ68 }AÄAEES 30 µ			
	:6NLE (e	; B*				

			496N64D <09,6N6EAE -89B6A Ä			
F; ;:F ;E ;FÄ ;7)â ;"LK ;)»	' B*	96N\$X\$AEE, WLF F65 WF#65XhO FÈ 6EÄt65Ät65,8 #01,CN Ät65L0,-D,C,, 7Ä3ÄN96 :F Ä0Ä4C 2pS B6N6NWIAñ JEOBSZJA 6N6NÄt65F B0CS 5 N (ÄCH6N64D -6L69,6N6EAE -89B6 Ä	2015 年 12 月 8 日 10 9x		0 B0F B,6 B*B Ä	
L0u ;WLCB; ;W * ;)EÖ	' B*	96N\$X\$AEE, WLF F65 WF#65XhO FÈ 6EÄt65Ät65,8 #01,CN Ät65L0,-D,C,, 7Ä3ÄN96 :F Ä0Ä4C 2pS B6N6e (6NWIAñ JEOBSZJA 6N6NÄt65F B0CS 5 N (ÄCH6N64D -89B6 Ä	2015 年 12 月 8 日 10 9x		0 B0F B,6 B*B Ä	
:F ;F	' B*	96N2> 6 Z6N6F5 20 0,f-w#E656N (e2> 6 ZO6N-4 E,6NOL68 8N 1 F B*	2015 年 12 月 8 日 10 6 Z 8	6 Z	0 B0F B,6 B*B 4 "Ä	
:LE (e	' B*	96N2> 6 Z6N6F5 20 0,f-w#E656N (e2> 6 ZO6N-4	2015 年 12 月 8 日 10 6 Z 8	6 Z	0 B0F B,6	

Act 1

F2X ₣2X



LcH			17,030			LcH			0		
LcH			0			LcH			0		
3AÑ LcH			0			3AÑ LcH			17,050.08		
3AÑ LcH			0.00%			3AÑ LcH			17,050.08		
Banco	V	LcH	B3	Ö	3AÑ	3AÑ	3AÑ	Ö	3AÑ	3AÑ	3AÑ
CtH	- (G \$)	Bt	Atk	Ö	3AÑ	3AÑ	3AÑ	Ö	3AÑ	3AÑ	3AÑ
		N	N (1)	N	N (2)	N	N	N	N	N	N
Banco											
x MCU > ARM	V	4,502.17	4,502.17	0	4,502.17	100.00%	F2X	773.95	2,570.15	-	V
7-8	V	15,671.67	9,840	1,368	9,860.08	100.00%	F2X	1,963.21	5,870.11	V	V
9-10	V	7,000	2,687.83	0	2,687.83	100.00%	F2X	F2X	F2X	F2X	V
Banco	--	27,173.84	17,030	1,368	17,050.08	--	--	2,737.16	8,440.26	--	--

Cgtn											
8AÑ	--	27,173.84	17,030	1,368	17,050.08	--	--	2,737.16	8,440.26	--	--
EAÑFÖ	É. 2017 NÑ IPO L6tB										
ANt	NÊL6tHIFÖACtE:2(89Ct										
FA	F> H% 2017 K Lp(e IPO >)										
BA	BFA 2016 9015RANf,ú 8ni' Ä										
SWÖG	F2X										
WF,B\$	F2 X										
CgtN	F2 X										
FÖ.											
L6tAtN	F2X										
Ö											
L6tAtN	F2X										
Ö3â											
L6tAtN	F2X										
ÖB	Bp 2015 □ 12 8 24 %50156t5B1Ct)ä										
â	E										
K"5L6tH	F2X										
840t6l											
â											
ÖL.ö	F2X										
CtBp											
İ											
K6t	F2X										
FA											
L6tH	(Ö) 2017 L6tH n>K(K6tH										
MXN	16FA										
ö											

9458.

F2X ₣2X

2016 98 861Añ--1510

162326Añ(ó)BÑL(Ī2(MŹ> bNÊpAè

⌘BÉ>ÑÔ⌘BÉË&B>þAèBöþæ

2016년 9월

8 8XAF7HIB1%EtABÄ

<http://www.cninfo.com.cn>

 $\langle A \rangle$

>|pAcB6FJ-

 $\geq \frac{1}{2}F'$

2016-054ÄMÖ>6M̃Eθ;Ä

0)E401, >5

0)E401, >5

1)2(640)0400

0;E401+400NWEÈ

0;E401, >5

2015 年 9 月

)0;E401, >5

2016 年 9 月

1)2(640)0400

0;E401, >5

F2X F2X

0)E401, >5

F2X F2X

0)E401, >5

0)E401, >5

F2X F2X

0)E401, >5

	100%	100%
0%		
100%		
50%		
2016 年 9 月 30 日		
		0.
0%	0%	0%

Ĥt×		
1980Ĥt		
ĤĤ		
Ĥ6Ĥt		
ĤtWo×		
Ĥt×	3,221,237.00	1,638,709.50
0;		
0;(Ĥt		
Ĥt\$6		
0W0(Ĥt×		
"0Ĥt×		
Ct×	976,119.30	1,335,786.76
0*		
@		
ĤiX	4,149,392.21	73,739.63
FB0>Ct×	491,952.44	445,904.72
M0Ĥt×	0.00	3,137,213.80
M0t8AÑ	8,838,700.95	6,631,354.41
CtAÑ	912,303,230.16	648,437,556.58
00Ĵ		
.00h	219,060,521.96	54,971,180.00
A00h		
hfhśĤ		
ĤtH		
ĤĤĤ ;ĤOj		
>0ĤOj		
Ĥ	7,350,494.13	
ĤW	194,899,883.02	113,380,783.25
ĤĤ	6,735,373.96	2,512,740.94
ĤĤh		
ĤCiĤ		
ĤĤ	6,061,524.40	6,430,437.88
Ĥ>Ci	7,786,811.85	3,091,659.85

X		
N		
A	7,591,019.29	8,771,497.27
CN		
LPH		
Ahh		
Ahh		
B6j9fCOj		
0p,MŃOj		
Oj		
OßAÑ	449,485,628.61	189,158,299.19
MŃOĲ		
OOh		
A		
Ñ		
"h5j		
Ä		
Ä,é		
C		
ŃŃOj		
FB&í		
FBQ>COj	4,320,036.95	3,144,941.98
MŃOj		
MŃOßAÑ	4,320,036.95	3,144,941.98
COßAÑ	453,805,665.56	192,303,241.17
p965d		
6Ñ	120,000,000.00	120,000,000.00
S		
Ñ		
"h5j		
Ctè	212,643,770.92	212,643,770.92
Ñ		
5,8f,ú	2,028,889.13	-993,175.43
C		

0810	11,862,909.14	11,862,909.14
0810M		
0810P	109,569,878.57	110,596,762.74
p965,8AÑ	456,105,447.76	454,110,267.37
A6Ñsu	2,392,116.84	2,024,048.04
p965,8AÑ	458,497,564.60	456,134,315.41
COP965,8AÑ	912,303,230.16	648,437,556.58

ÊË

kkññōcōā

AÑOC 80

203

Ö.

№	Описание	Мног.
№		
СВ	159,916,196.33	111,175,983.37
№		
№		
№		
№	54,032,845.09	24,019,909.00
№	78,088,332.63	63,619,534.04
№	70,709,183.70	75,331,058.07
№	1,161,278.07	1,118,686.76
№		
№	65,003,976.36	35,799,307.25
СВ	38,070,867.41	17,418,085.74
№		
№		
№	1,488,441.15	106,207,410.71
№	468,471,120.74	434,689,974.94
№		
№		
№		
№		
№	12,066,356.50	12,066,356.50
№		

Et×	3,099,831.95	1,403,146.40
0;		
Et86		
0W0(Ct×		
"Et×		
Ct×	976,119.30	1,335,786.76
0*		
@		
0pX	4,149,392.21	73,739.63
FB80>Ct×	441,034.32	396,865.72
M0t×	0.00	3,137,213.80
M0t8AÑ	20,732,734.28	18,413,108.81
CtAÑ	489,203,855.02	453,103,083.75
000		
.00h	43,009,200.00	29,000,000.00
0000• ,00j		
>000j		
Å	7,350,494.13	
ÅW	36,108,995.82	9,526,697.88
ÅW	4,518,265.57	1,138,986.33
Å6	5,638,184.62	5,868,461.63
0>Ci	4,742,907.65	2,503,550.24
Å		
ÅÑ		
Å	2,030,047.55	11,071,841.13
B6j90COj		
00,M00j		
00j		
000AÑ	103,398,095.34	59,109,537.21
M000		
00h		
Å		

6N		
"h5j		
8A		
8A,6		
C8		
N8Oj		
FB8u		
FB8O>Coj		
M8Oj		
M8O8AÑ		
CO8AÑ	103,398,095.34	59,109,537.21
p965s8		
6N	120,000,000.00	120,000,000.00
8		
6N		
"h5j		
Ct8	212,809,675.67	212,809,675.67
8N		
5,8f,u		
C8		
,88	11,862,909.14	11,862,909.14
88	41,133,174.87	49,320,961.73
p965s8AÑ	385,805,759.68	393,993,546.54
COp965s8AÑ	489,203,855.02	453,103,083.75

388

8.

8	O8N	:O8N
0A8	432,644,336.06	285,697,251.37
] 88	432,644,336.06	285,697,251.37
8		
"C8i		
8Ci8		
A8	419,061,420.54	275,771,477.11

100	387,296,126.26	254,900,923.62
1		
500		
F0H		
C0		
L000		
40		
60X		
:U0>00	520,683.59	163,275.78
00X	12,948,123.80	8,412,222.55
100X	12,446,861.72	11,989,125.66
CR0X	941,788.06	-1,924,748.21
C0	4,907,837.11	2,230,677.71
00		
É 0		
00f,0 É 0	543,433.03	62,196.72
00;U100U		
1,00f,ú		
"wf,0 - 0		
900 É 0	14,126,348.55	9,987,970.98
00F0		850,000.00
000450		
00F*	125.65	46,483.91
000450		
0 É 0	14,126,222.90	10,791,487.07
00>0X	2,434,560.01	1,444,587.81
0 É 0	11,691,662.89	9,346,899.26
00965,0	11,676,507.67	9,280,541.45
A60,ú	15,155.22	66,357.81
0,8f,0>>0	1,037,998.35	2,090,198.80
00965,5,8f,ú	967,598.19	2,196,798.69
0,0>>0		
000-00F,ú		

5,8 f,ú		
1. 662 F,ú		
2. 662 F,ú		
3. 662 F,ú	967,598.19	2,196,798.69
4. 662 F,ú		
5. 662 F,ú		
6. 662 F,ú		
7. 662 F,ú		
8. 662 F,ú		
9. 662 F,ú		
10. 662 F,ú		
11. 662 F,ú		
12. 662 F,ú		
13. 662 F,ú		
14. 662 F,ú		
15. 662 F,ú		
16. 662 F,ú		
17. 662 F,ú		
18. 662 F,ú		
19. 662 F,ú		
20. 662 F,ú		
21. 662 F,ú		
22. 662 F,ú		
23. 662 F,ú		
24. 662 F,ú		
25. 662 F,ú		
26. 662 F,ú		
27. 662 F,ú		
28. 662 F,ú		
29. 662 F,ú		
30. 662 F,ú		
31. 662 F,ú		
32. 662 F,ú		
33. 662 F,ú		
34. 662 F,ú		
35. 662 F,ú		
36. 662 F,ú		
37. 662 F,ú		
38. 662 F,ú		
39. 662 F,ú		
40. 662 F,ú		
41. 662 F,ú		
42. 662 F,ú		
43. 662 F,ú		
44. 662 F,ú		
45. 662 F,ú		
46. 662 F,ú		
47. 662 F,ú		
48. 662 F,ú		
49. 662 F,ú		
50. 662 F,ú		
51. 662 F,ú		
52. 662 F,ú		
53. 662 F,ú		
54. 662 F,ú		
55. 662 F,ú		
56. 662 F,ú		
57. 662 F,ú		
58. 662 F,ú		
59. 662 F,ú		
60. 662 F,ú		
61. 662 F,ú		
62. 662 F,ú		
63. 662 F,ú		
64. 662 F,ú		
65. 662 F,ú		
66. 662 F,ú		
67. 662 F,ú		
68. 662 F,ú		
69. 662 F,ú		
70. 662 F,ú		
71. 662 F,ú		
72. 662 F,ú		
73. 662 F,ú		
74. 662 F,ú		
75. 662 F,ú		
76. 662 F,ú		
77. 662 F,ú		
78. 662 F,ú		
79. 662 F,ú		
80. 662 F,ú		
81. 662 F,ú		
82. 662 F,ú		
83. 662 F,ú		
84. 662 F,ú		
85. 662 F,ú		
86. 662 F,ú		
87. 662 F,ú		
88. 662 F,ú		
89. 662 F,ú		
90. 662 F,ú		
91. 662 F,ú		
92. 662 F,ú		
93. 662 F,ú		
94. 662 F,ú		
95. 662 F,ú		
96. 662 F,ú		
97. 662 F,ú		
98. 662 F,ú		
99. 662 F,ú		
100. 662 F,ú		

$$0 \oplus \langle 0, 1, 8 \rangle \oplus \langle 0, 1, 8 \rangle \oplus \langle 0, 1, 8 \rangle \oplus \langle 0, 1, 8 \rangle$$

ÊË

$$k_{\text{N}}^{\text{N}} \text{OC} \text{S} \hat{a}$$

AÑOC 00

400

Ö.

№	ӨӨН	:ӨӨН
0АҖ.	150,197,843.36	93,016,620.16
Җ	123,706,388.63	73,297,379.56

:U0>fctD	520,683.59	163,275.78
BCiX	5,389,788.18	5,389,401.09
1BCiX	10,779,772.05	9,357,527.41
CRNiX	138,186.09	287,445.74
CtX	532,671.19	72,573.71
É É		
Étf,É É	5,692,674.74	62,196.72
Étf,ú		
É É	14,823,028.37	4,511,213.59
ÉFf•		850,000.00
Étf45É		
ÉF*	125.65	46,573.55
Étf45É		
É É	14,822,902.72	5,314,640.04
É>CiX	1,375,939.92	638,857.32
É É	13,446,962.80	4,675,782.72
É8f,0>>É		
ÉÉ=62F,í		
É,8f,ú		
1.ÉÉÉ		
ÉOFÉ,É		
2.ÉÉ,.		
É=62F,É,8f,í		
É-É		
É62F,í		
É,8f,ú		
1.ÉÉ,.		
É>62F,É,8f,ú		
É-É		
2.ÉÉ		
É		
3.1980ÉÉ2«		
É,ú		

4.) 5.1		
5.F1CR 5.1		
6.)		

6;U184U1		
tf,ú		
"wf,ā - 3		
9Ā	41,331,146.53	33,060,223.67
ĀFf•	1,530,000.00	850,737.50
Āt45		
ĀF*	41,088.17	58,601.93
Āt45ā		210.60
Ā É 3	42,820,058.36	33,852,359.24
ĀC 0>CiX	7,680,790.91	4,811,833.08
Ā É Ā	35,139,267.45	29,040,526.16
965,Ā	34,973,115.82	28,872,307.67
A6N;ú	166,151.63	168,218.49
Ā,8f,0>>N	3,223,981.74	2,254,508.85
965,5,8f,ú ,0>>N	3,022,064.56	2,324,118.94
Ā7-Ā 2F,ū 5,8f,ú		
1.ĀĀĀ ĀOFĀt,Ā		
2.ĀĀt).. 7-Ā2F,5,8f,ū ĀĀ-N		
Ā62F,ū 5,8f,ú	3,022,064.56	2,324,118.94
1.ĀĀt).. >62F,5,8f,ú ĀĀ-N		
2.Ātq Ā		
3.198ĀĀĀ« Āt;ú		
4.)Ā,Ā Ā		
5.F1CRĀĀ	3,022,064.56	2,324,118.94

6.1		
6N,5,8f,ú	201,917.18	-69,610.09
3A,8f,ú	38,363,249.19	31,295,035.01
965,5,8f,ú	37,995,180.39	31,196,426.61
6N,5,8f,ú	368,068.80	98,608.40
0.00		
0.00	0.29	0.32
0.00	0.29	0.32

$$0 \oplus \langle 0, 1, 8 \rangle \oplus \langle 8, 1, 0 \rangle \oplus \langle 1, 0, 8 \rangle$$
6. ~~2017~~

Ö.

№	ӨӨН	:ӨӨН
03.01.01	332,111,510.25	

456789		
123456		
789012		
345678		
901234		
567890		
234567		
890123		
678901		
012345	916,747.50	1,673,168.40
456789	9,459,245.34	2,586,217.64
123456	1,024,067,947.79	750,636,699.37
789012	1,060,180,715.13	704,891,211.25
345678		
901234		
567890		
234567		
890123		
678901		
012345	36,468,277.73	34,689,555.03
456789	8,364,269.08	9,774,054.94
123456	38,687,921.60	19,018,356.77
789012	1,143,701,183.54	768,373,177.99
345678	-119,633,235.75	-17,736,478.62
901234		
567890	104,500,000.00	
234567	2,307,038.21	591,558.35
890123	1,000.00	

QCTH		
At.H		

f0>CiFF	530,000.00	1,673,168.40
f>4jU0)H	25,309,356.58	2,582,689.57
4jU0)H	295,950,945.75	234,848,581.10
C0)H	266,723,435.45	160,475,071.84
56f,)à H	32,220,676.18	28,937,040.47
40>Ci	8,361,581.35	9,619,922.54
≥4jU0)H	26,088,350.51	13,322,553.59
4jU0)H	333,394,043.49	212,354,588.44
4jU0,)H	-37,443,097.74	22,493,992.66
Àt0,)H		
fÀtf,)H	104,500,000.00	
Àtf,à,)H	7,456,279.92	591,558.35
45ÀtÀt% ÀCt%,)H	1,000.00	
45ÀUf.. ,)H		
f>Àt0)H		
Àt0)H	111,957,279.92	591,558.35
CfÀtÀt% ÀCt%,)H	5,409,416.67	752,006.68
Àt,)H		
ÀUf.. ,)H		
≥Àt0)H		

≥1Ct	50,134,951.66	28,720,000.00
1Ct	115,522,321.10	73,834,763.42
1Ct	-27,774,591.44	-54,334,763.42
Ŷw)0000 TM Ŷ		
Ŷw)0000 TM Ŷ	41,330,174.07	-32,001,219.09
Ŷw)0000 TM Ŷ	13,290,022.26	42,247,086.68
Ŷw)0000 TM Ŷ	54,620,196.33	10,245,867.59

Ŷw)0000TM
Ŷ

Ŷw)0000TM
Ŷ

— V

(Ŷw)0000TM
Ŷ