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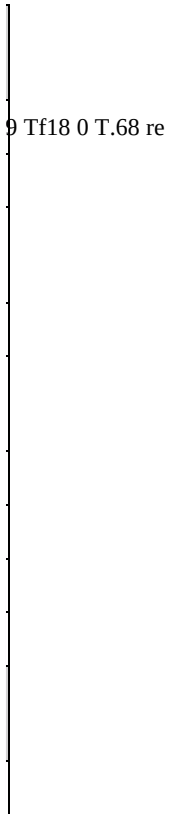
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, 9 F J r J (	12,690,000	11.1%						12,690,000	11.1%
2 < q 6 ( )	53,865,000	47.13%						53,865,000	47.13%
- < ^ + ; R ( )	47,745,000	41.77%						47,745,000	41.77%
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? B 7	1,962,007.71	1,697,162.29
% W	1,457,862.21	1,060,543.46
% B	16,761,648.59	8,261,057.23
	152,679,876.37	163,965,220.80

< i / 0 T (	3,698,854.25	4,174,930.19
1 2 (	3,398,649.90	3,398,649.90
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> #	1,294,458,165.48	1,346,315,327.91
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H) @ ? " 0	9,090,838.14	204,931.31
p P H u . H G H	9,090,838.14	204,931.31
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3 H J	14,902,073.61	13,938,839.36
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[redacted]	14,673,273.61	11,580,039.36
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[redacted]	199,991,637.66	147,467,773.27
= d } c <] C ' > ? G @	151,097,471.45	158,405,465.35
8 9 B | * B 3		
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> ? G 7 T	31,902,057.56	31,160,997.60
> ? * G @	35,948,975.77	46,323,423.92
@) #	272,944,251.27	273,883,548.65
G @	-72,952,613.61	-126,415,775.38
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H > ? G @	20,264,115.70	
Y B 3		
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	173,989,434.77	109,459,199.05
	2,354,747.92	5,358,684.71
	8,292,226.78	13,075,198.63
	184,636,409.47	127,893,082.39
	174,758,792.20	158,405,465.35
	41,224,410.20	29,499,518.27
	11,277,413.86	16,376,026.681(9) Tj0.06 Tc (2

c w (< ? W > ? G @ B	5,715,000.00	11,430,000.00
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# @) #	25,720,440.00	32,365,082.00
# G @	547,278.05	-8,924,291.50
• < @ z @ | @ d [G		
~ < @ | @ d [3	-86,134,447.22	-242,726,799.29
3 i * @ | @ d [C	448,693,001.62	623,560,987.90
< i @ | @ d [C	362,558,554.40	380,834,188.61

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O J	705	17.625%
	705	17.625%
` a	40	1%
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@ d	40	1%
b	60	1.5%
L M	50	1.25%
" #	35	0.875%
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2008 . 4 j 8 k C G 2008 . 3 0 h l ($ $ 1 | m 1 < 2008 . 4 j 8 k D a G # r h 1 V M # $ % & ' M * + * , - < z { $ ( ) * + , - ? @ 2008 . 3 j 31 k " # G r s | 59,860,459.32 p G 4,000 D 1:1 G E : . $ (; > 4,000 D (> z { G Q R ; $ r s | 4,000 D > ; 0 z { H ! M q J K $ # % & ' (q I [2008]35 I 1 2 I v > 2008 . 4 j 25 k # $ % & ' 0 ! " G } V 6 7 h G 440301103074776 m H n r H b o>

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2009 . 6 j 5 k m n O h H H p i (* + . /) f J * G ; , - 1.684% G (3 ? . / 0 F J r U s M 2009 . 6 j 22 k ? ! $ Y q # & ' : O (X 7 & (z { G r 5 ` D >

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; , - 2011 . 4 j 21 k (M $ " 1 - 2 , - & * G 6,350 D ($: 3 < (10 (2 r s | @ (R) l ; , Q : 3 < (10 (. 8 (t # . 5,080 D > c , - > (; l 11,430 D (>

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i > k 7 # x > k ' d r Y < (6 < d y G > k > k < # x > k ' d r Y ? S B u \| ; G c = " < u *) l U (O G V 7 c # G > k + . M # x > k ' d r >

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E k G H . M . M 7 ; $ = d k = d 1 $ 0 & = d 1 G E ? G < { G) | G v w G , > d " ; , - $ i H . M G 7 e] T (W X $ i H . M > ? G " # < n 1 2 ' < M ~ • p g T (| 6 7 T (l # i ; $. M d G v w ' v w G : O T (# v w ' v w G * ! ? g @ >
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x H.M 7G}. JG>? "4 G <i(H IT Q@ G# zTN F<i(H G Q@ Agd"G f} ?g$ " @>

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(f 7 K r > 7 G _ M 7 _ M G 7 ; e f 7 K r M ? g @ G N # : < > F _ M
? i G) 2 # x : < >
; , - _ M G Y u P (c d ? M _ M G P (5 6 u # = " > M ? . 0 U & _ M G P (5
6 < # = " u : < 1 n i h I & f # > ? } > G i % G >

	< : < . +) . 0	

:GGGG+10 09 0 2>?1+1 9 Tf 31+5 9 1() 19.56/ (G) Tj /61+5 9 9+10 09 0 2" (G) Tj /118 108.24 19.564 (G) Tj /98 108.24 19.56:1+1 9 Tf 21+5 9 9+10

y h Y 7 ; # G d " . _ M M ; , - _ M : < V y # x _ M G : < / X 7 @ G m 2 h Y 7 ; & 5 G r d " <) & O # x G : < >

3 R ; < h & $ 4 ' v ; & $ k 9 v

, - ? i n ~ ? % G y v w > ? _ " G 4 >
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? % G y G Q @ A g d " G f ? % G y G A g d " H l Q @ H G @ ? g $? % G y " @ # i l # x % G ? % G y " r >
? % G y G " @ ? g ? $ # i G) 2 . Q >
* 4 N 7 ? % G y _ " G H 7 ? % G y $ # Q @ > H 7 ? % G y G Q @ i # G F ? % G y (G $ $? M $ G Q @ >

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, - G 3 B T (e] . ; Z R G G = % G ; Z # 7 ; Y 3 B T (? l ? g $ T (# i >
. ; Z R G v 8 o U 2 < l G G = % I _ ` M P (| ;] G _ M < H d S u > k >
3 B T (l a b k " R l ! ; Z
) 1 0 > O > W X $ = % . ; Z R G > ? @ < . Y @ { s W ' 6 G > Y
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2 = > ' N > Y

; Z i G 8 j 3 B T (! ; Z l t ` s @ ; Z l t G i G 3 B T (r s ; Z G i G) W X ? 9 >
= % . ; Z R G ` M P (| ;] l 3 B T (s @ ; Z >
= % . ; Z R G p ? c 7 c < 1 G V P (l F ? c 3 B T (s @ ; Z >
= % G G ? c c < 1 G < W ` < 1 G I P (J | ; G ? F < 1 G l s @ 3 B T (; Z >

3 ? @ N > Y

. ; Z R G ? = % 2 y p G • p ~ < V p ~ l G \ D 3 2 3 j G + 3 B T (r s ; Z Y F 7 p ~ I v (= % G . ; Z R G ` M P ( ] | ;] U G y t + 3 B T (C D ; Z > ? p ~ i G G 3 B T (? g $ i e l G = % # ! 3 B T (C D ; Z >

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4 C N & $ k h 9

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P (5 6) ? M G ^ i i " z { >
^ i " z { # Q @ > Q @ ^ G , > d " s T (G ^
# 5 @ G " G y q ? M >
^ G Q @ A g d " G f ^ G A g d " H l Q @ H G @ ? g $ ^
" @ # i l # x % G ^ " r >
^ " @ ? g " ^ G : " 0 | T (? 5 i G ; % P F ^ ? n C P (5 6 9 = S c 0 G ^ A g d ") # = " 0>
^ G " @ ? g ? $ # i G) 2 . Q >
* 4 N 7 ^ _ " G , - 7 ^ $ # Q @ >, - 7 G Q @ i # G F ^ (G $ $? M ^ $ G Q @ >

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;,- #) l6'(oG> GlD # i *!# >
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GV (H iGG T(@G 0 l?g$12 ??g T(GiG# i HJ Y(HO G T(@G 0 le]# i HJ >

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1 l~STLUVN h•

,- k _0 (5 rl }>G%p ($+ ?gM rl }> G12(>

2 l~STLUV~Sh•

,-f i iG%: :G%p rl }>?g$12( ) ><)WX}.< H.M 7G:O VF:O lG) $#) %p ((7Grl }>>

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k1{ &%M,-{ G kl GT(l ,-fF?cT(jk@> p Gk@T(?kli9c0 # iT(>
)20,- k (0GklT ?) kiG kli9 e_ni c0 ?g$kl >,->?G kl:O G*!e]T(# iT(YI@ yMG + ;Z ? kliG9 kl ?g G ci# i >
,-{ &%M{k1{ G kl GT(l ,-fF?cT(jk@ > p Gk@T(?kli9cw>

A d " f l k l ? B ; $ < i % ? B G A d " } ; $? g G A T (>
, - U (h Y n ? g G A T (? k l i G 9 0 | # Z ' T (>
)20A k , - ? k l ! k f % A k l B ~ C " u " G } ? g $ h A
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Z V ? u $ ' > ; & m Z V ? $ ' > ? 2 S 8 " , :

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; , - 2001 . 8 j - 2 Q R H g v (v ^ F R-2001-0043) ; , - G Q R c # $ % POS Q R V2.0 2007 . 12 j - 2 & ! " X & G Q R c g v (v ^ F DGY-2007-10

d e ? . p " M c < u | ; B h Q g R c , M ! Q R c G " H V y >
! " O P & ' * + , - G Q R c (F , - M & ! " # $ % Q R & ' * + , - { H 5 k C D F O P & ' G)
F # $ % Y U V % (Q R V 1.0 G u F # $ % S Z M 11 Z [> ? F Q R V 4.0 G . ! " r s V m L 7 Q R H ,
G M V y o (2001-1-19) G V M M 2008 . 3 j 31 k p m B Q R G o H v ^ (v ^ F D0 ET Tc T(QR2F(H) Tj 19.2 0 TD

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C S " # $ % & ' * + , - *2	3 [, -	C S "	Q R & ' | ;	1,300 D	Q R & ' | ; < & ' ~ • u 2 ' Y # = ! 7 Y H ~ • 2 ' Y # c | Z [c G & ' < < | ; < k l | & ' 2 ' >	13,000,000.00		100%	100%	v			
T U " # $ % V W X & * + , - *3	3 [, -	T U "	# Q R < $ _ W r G I % < < | ;	300 D	# Q R < $ _ W r G I % < < | ; < & ' ~ • < & ' 2 ' Y # = ! 7 & ' 2	3,000,000.00		100%	100%	v			

r s | 26,306 D F H , V $ # % & ' (* + , - , V I [2012] 314 I 1 2 I v >

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@:	--	--	45,373.24	--	--	70,718.69
r s |	--	--	45,373.24	--	--	70,718.69
; > B	--	--	604,024,426.04	--	--	684,062,093.25
r s |	--	--	604,024,426.04	--	--	684,062,093.25
k | @	--	--	14,513,000.10	--	--	17,250,897.60
r s |	--	--	14,513,000.10	--	--	17,250,897.60
. #	--	--	618,582,799.38	--	--	701,383,709.54

I * x < Y z P (* + < > ? , J < * S ? Q R S G B 7 %

? l 2013 . 6 j 30 k @ ; , -) > ? Y < z < * S ? Q R S G B 7 >

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	i	i *
; { A @ B	99,410,257.72	60,867,821.00
. #	99,410,257.72	60,867,821.00

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3 y a H C U g h i a < h a b C 8 , - x j k l Z m [h a

(1) i ^ x B r ^ I * . $ % A B G B >

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;i71860.06 Tc- 19.56 1+4. f53956 416.E 19.56 re f53956 416

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;i71860.06 Tc@ 19.56 1+3.153956 416.K 19.56 re f53956 416. 19.5j 19.56 re f149.52 4162f304

7	i *	; i 3	; i	i
% W	1,811,016.06	4,191,786.80	3,971,535.44	2,031,267.42
. #	1,811,016.06			

. #	197,433,193.72	--	12,971,206.41	--	211,436,206.22	--	14,739,249.71	--

% A B G

i 7 @ M M 7 # x y A r G % A B

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$. p A | c } n # x y A r G % A B

' ( ) ' (

A	i			i *		
	A g C		y A r	A g C		y A r
	@	E (%)		@	E (%)	
1 . 9						
p	--	--	--	--	--	--
1 . 9) #	187,826,498.37	95.13%	9,391,324.92	194,694,215.61	92.08%	9,734,710.78
1 l 2 .	6,509,297.28	3.3%	1,301,859.46	13,065,164.60	6.18%	2,613,032.92
2 l 3 .	1,638,752.07	0.83%	819,376.04	2,570,640.01	1.22%	1,285,320.01
3 . m	1,458,646.00	0.74%	1,458,646.00	1,106,186.00	0.52%	1,106,186.00
. #	197,433,193.72	--	12,971,206.41	211,436,206.22	--	14,739,249.71

$. p U (C c n # x y A r G % A B

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$. p U (1 n # x y A r G % A B

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i 7 @ E) M < 7 # x y A r G % A B

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H D	; , - =	@	. +	= % A B > G E (%)
; P } ' * + , -	^ P =	59,087,170.82	1 . 9	29.99%
- P > ? _ ` 2 ' ( ) * + , -	^ P =	26,561,683.02	1 . 9	13.48%
V (/	^ P =	20,767,919.90	1 . 9	10.54%
U V	^ P =	12,325,320.20	1 . 9	6.26%
p $ U V K V ; ( ) * + , -	^ P =	9,392,320.82	1 . 9	4.77%
. #	--	128,134,414.76	--	65.04%

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H D	; , - =	@	= % A B > G E(%)

i 7 @ M M 7 # x y A r G % B
' ( ) ' (
$. p U (A | c } n # x y A r G % B
' ( ) ' (

A |	i			i *		
	A g C		y A r	A g C		y A r
	@	E (%)		@	E (%)	
1 . 9						
p						

1 . 9

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Inc.		.00	.00	0	.70						
. #	--	24,371,874.65	7,006,212.95	16,354,953.84	23,361,166.79	--	--	--			

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1 8 z N

7	i * A g C	; i 3		; i	i A g C
< A g & " . #	38,104,474.59	1,274,820.90		3,955,600.00	35,423,695.49
p d | %] [	975,939.85				975,939.85
u W r	1,899,779.23	17,948.71			1,917,727.94
{ ? G u	3,632,171.05				3,632,171.05
k POS	17,372,095.36	834,350.99			18,206,446.35
X , | Z [W r	14,224,489.10	422,521.20		3,955,600.00	10,691,410.30
--	i * A g C	; i #	; i # x	; i	; i i C
- < N # : < . #	16,480,230.39		2,454,368.96	375,702.84	18,558,896.51
p d | %] [	69,565.14		23,188.38		92,753.52
u W r	662,294.10		142,733.31		805,027.41
{ ? G u	1,756,445.85		272,658.74		2,029,104.59
k POS	10,465,070.99		681,250.21		11,146,321.20

.56 re f305 Ti0.03 Tc (. Ti0.06 Tc (29) Ti-0.09 Tc (.3Ti0.03 Tc (.) Ti-0.00.06 Tc 42Ti0.06 Tc (4) Ti-0.09 Tc (.) Ti0.0

• <_ M A g d " . #	21,624,244.20	--	16,864,798.98
p d | %] [	906,374.71	--	883,186.33
u W r	1,237,485.13	--	1,112,700.53
{ ? G u	1,875,725.20	--	1,603,066.46
k POS	6,907,024.37	--	7,060,125.15

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; { A @ B	57,692,719.52	65,310,843.82
. #	57,692,719.52	65,310,843.82

k $ # i G f ` i G @ >

% ? B G

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7	i	i *
1 . 9	71,399,799.93	53,193,149.02
1-2 .	107,624.41	107,624.41
2-3 .	55,368.80	55,368.80
. #		71,562/F1+1 9 Tf9 0 TD (9) Tj/F2 9 Tf8.88 0 TD ( ) TjET1 1 1 176344 1

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7	i	i *
1 . 9	2,803,554.87	3,087,705.95
1-2 .	133,115.60	133,115.60
2-3 .	27,263.00	27,263.00
3 . m	42,394.00	42,394.00
. #	3,006,327.47	3,290,478.55

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7	; i	m i
z H '	207,038,979.55	177,890,319.02
H 7 ;	132,757,912.27	93,656,650.55

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H H D	; i		m i	
	H	H 7 ;	H	H 7 ;
; t Z [> ? U V	207,038,979.55	132,757,912.27	177,890,319.02	93,656,650.55
. #	207,038,979.55	132,757,912.27	177,890,319.02	93,656,650.55

3

q C S B	72,184,584.47	46,923,330.62	88,294,284.79	51,625,611.73
q 2 S B	40,203,705.98	24,644,704.77	40,010,183.76	17,998,562.40
q p S B	22,943,530.77	15,628,275.90	17,217,572.78	8,558,483.31
q S B	40,158,245.99	25,392,695.82	15,454,675.21	7,547,901.55
y C S B	6,529,800.00	4,390,276.85	6,147,844.44	3,175,943.13
2 S B	6,454,829.06	4,743,149.81	5,961,520.51	2,538,166.75
y 2 S B	16,037,940.60	9,676,674.13	3,899,811.97	1,743,145.48
, J	2,526,342.68	1,358,804.37	904,425.56	468,836.20

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7	; i	m i
G < / ~	6,341,527.27	4,944,001.46
X , T (	4,61944	

. #	-6,205,507.24	-4,844,677.40

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7	; i	m i	# i G @
V	156,100.00	2,336,300.00	
) A	14,673,273.61	11,580,039.36	
	72,700.00	22,500.00	
. #	14,902,073.61	13,938,839.36	

3 fBT/4 1+2 9 90 0 0 rg 58.08 .92 0.48 19.68 re f534.570 132re f318.84 694. 653.570 130.19.32 673.92 1074.04119.56 re f58.0114 42757h g 0 0 7g 58.4.04 19.56

65 ; L U V > '

7	; i	m i
n | V M # G i (	875,327.42	926,161.79
1 2 (		

7	@
W	150,557.12
V	156,100.00
	10,747,222.16
. #	11,053,879.28

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7	@
T (>	21,738,173.74
	14,210,802.03
. #	35,948,975.77

> ? G * G @

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V	414,400.00
. #	414,400.00

` G H * G @

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7	@
B ~ v @	22,743,337.50
M i > B W	5,810,841.10
. #	28,554,178.60

` G # * G @

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7	i	i *
< @	604,069,799.28	684,132,811.94
p 9 > @	45,373.24	70,718.69
- l (> ? G ; > B	604,024,426.04	684,062,093.25
0 < i @ | @ d [C	604,069,799.28	684,132,811.94

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C e 8 H * + , -	; , - h Y E r E G , -	70843154-3

;

；，- ！"IgVhH*+，-Dad kl． ！"IgVhH*+，-f ！"@ABIJMo DIJKLMN17A<17B<17C<17D%]gQ886.6}1^Gd kl0；，-P(kliF2012．1j1k#l2014．12 j31k@ jk@$84,227.00 >

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；，-^oijG *） >

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@ A) #	0.00				0.00
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A | $. # x y A r G % A B	196,976,863.72	99.97 %	12,948,389.91	6.97%	210,802,346.22	99.97%	14,707,556.71	6.98%

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6)

H D	; , - =	@	. +	= % A B > G E (%)
; P } ' * + , -	^ P =	59,087,170.82	1 . 9	29.99%
- P > ? _ ` 2 ' ( ) * + , -	^ P =	26,561,683.02	1 . 9	13.48%
V (/	^ P =	20,767,919.90	1 . 9	10.54%
U V	^ P =	12,325,320.20	1 . 9	6.26%
p $ U V K V ; ( ) * + , -	^ P =	9,392,320.82	1 . 9	4.77%
. #	--	128,134,414.76	--	65.04%

7

H D	; , - =	@	= % A B > G E(%)
T U " # $ % V W X & * + , -	3 [, -	59,840.00	0.03%
. #	--	59,840.00	0.03%

2 ; e

1 e

	i		i *	
	A g C	y A r	A g C	y A r

@	E (%)	@	E

2 >12] he

^

3 >12 j 2he

^

4 >12 e +*,-5o %5o ,dp*()h( )

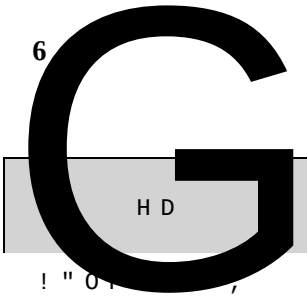
^

5 较_he hZk]fg

^

6)

HD	;,- =	@	.+	= % B> G E(%)



! " 0 ' ,

3 ; 3 (* N

& H	h 1 n	H 7 ;	i * C	z	i C	? & H J (E (%)	? & H N m E (%)	? & H J (E N m E) P G	" r	; i # x " r	; i @
\ ] " ^ O P _ ` * + , -	n	1,250,624.65	3,884,962.95	-3,884,962.95	0.00	0%	0%				
! " e f I Z [* + , -	n	20,000,000.00	0.00	19,975,801.09	19,975,801.09	20%	20%				
! " O P & ' * + , -	7 ; n	110,000,000.00	110,000,000.00		110,000,000.00	100%	100%				
C S " # $ % & ' * + , -	7 ; n	13,000,000.00	13,000,000.00		13,000,000.00	100%	100%				
T U " # $ % V W X & * + , -	7 ; n	3,000,000.00	3,000,000.00		3,000,000.00	100%	100%				
Y U # $ % Z [& ' * + , -	7 ; n	263,060,000.00	263,060,000.00		263,060,000.00	94.6%	94.6%				
Exadigm	7 ; n	3,121,250.00	3,121,250.00	264,115.70	3,385,365.70	5.27%	5.27%				
. #	--	413,431,874.65	396,066,212.95	16,354,953.84	412,421,166.79	--	--	--			

4 ; >

1

7	; i	m i
z H '	206,916,824.67	177,835,892.06
. #	206,916,824.67	177,835,892.06
H 7 ;	189,963,688.85	121,297,081.16

2

H H D	; i		m i	
	H	H 7 ;	H	H 7 ;
; t Z [> ? U V	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16
. #	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16

3

c H D	; i		m i	
	H	H 7 ;	H	H 7 ;
POS | ;	199,809,966.64	188,633,919.01	167,754,427.39	119,162,488.15
POS k	5,314,718.37	626,982.97	5,912,152.70	698,257.33
F u	68,376.07	25,656.00	68,376.07	25,034.00
v w	660,040.51	71,052.15	334,982.91	98,274.92
x t u	1,063,723.08	606,078.72	3,762,952.99	1,313,026.76
& ' 2 '			3,000.00	
. #	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16

4

S B H D	; i		m i	
	H	H 7 ;	H	H 7 ;
q C S B	72,062,429.59	66,965,751.96	88,239,857.83	64,377,130.18
q 2 S B	40,203,705.98	35,314,995.23	40,010,183.76	24,729,763.68
q p S B	22,943,530.77	22,394,769.75	17,217,572.78	11,368,224.20
q S B	40,158,245.99	36,386,840.11	15,454,675.21	10,084,304.26
y C S B	6,529,800.00	6,291,112.33	6,147,844.44	4,166,390.33
2 S B	6,454,829.06	6,796,766.8708 10.2rQ q 1 1 1 rg 356.04 76.08 92.8 0.48 8 re f450.24 916.28 0		

796.1299.33

16,037,940.60	13,866,333.72

6;　f ^ d P充N O

i	; i @	m i @
1D f　　$　　@	--	--
	-21,051,819.92	17,267,521.34
3　　"　r	-1,443,955.91	2,383,909.34
_ M　: < < , -　: " <　　[　: <	1,838,958.92	1,679,128.26
^　0 |	172,177.25	96,508.95
< i / 0 T (0 |	322,626.00	114,512.82
Z ' T ( )　　? " 0	-5,810,841.10	-3,984,806.05
H　@)　　? " 0	-9,090,838.14	-204,931.31
> k G　) 3　　? " 0	11,285,344.43	-63,903,445.36
% 7 G　) 3　　? " 0	-35,638,876.55	-143,026,713.90
% ? 7 G 3)　　? " 0	-9,141,451.60	-42,476,236.51
G @	-78,558,676.62	-232,054,552.42
2D) | @ > G M H u #	--	--
3D @ | @ d [z c d	--	--
@ G i C	362,558,554.40	380,834,188.61
@ G i * C	448,693,001.62	623,560,987.90
@ | @ d [　3	-86,134,447.22	-242,726,799.29

6; 反向M买　评n $　h N ; ~ S

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十 ; P充N O

1; 当　Z　s d

e*

. #	177,964.21	--

, - m , v w G , - V W i j 5 , 2 1 oM 6 M G 7 | !m , v w G , - V W i j 5 , 2 1 op " # G 7 M $ G 7 % & x

' ( ) ' (

2 ; f A k A

1 $ A k $ A k h 1 2 N

	m " , - (G		m " , - (G	
	; i	m i	i	i *
p $ $ # +	23,724,582.67	35,351,488.18	1,001,786,916.00	983,777,333.33
$ Y $ # + G 7 | @				

2 A k $ A k h 1 2 N

mTi/F1+2 9 Tf9 0 TD (|@".-(TiET0.827 0.830.827 rg7) Ti/F2 9 Tf9 0 TD (|@G TiET0.827 0.80 TD (|@89:) Ti/F2 9 Tf9 0 TD ( ) TiEe f172.32 424.68 184.328

4 ; , - 8 A 1 d h C B h C

报表项目	期末余额(或本期金额)	期初余额(或本期金额)	变动比率（30%）	变动原因
应收票据	99,410,257.72	60,867,821.00	63.32%	报告期POS销售增加及部分客户采用银行承兑汇票结算增加所致
其他应收款	4,823,766.40	9,158,420.99	-47.33%	报告期员工暂借款还款报销及时所致
长期股权投资	23,361,166.79	7,006,212.95	233.44%	报告期投资深圳市瑞柏泰电子有限公司所致
递延所得税资产	3,724,373.92	7,583,995.07	-50.89%	报告期内上年末从子公司购入软件存货实现销售,递延所得税资产结转
应付账款	71,562,793.14	53,356,142.23	34.12%	报告期销售备货购进材料增加所致
预收款项	38,864,859.00	67,448,158.50	-42.38%	报告期内部分合同实现销售,其预收货款转为销售货款而减少所致

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