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2025-059

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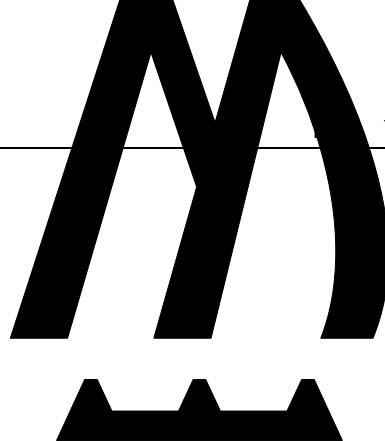
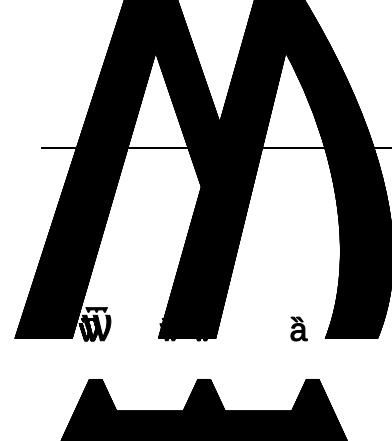
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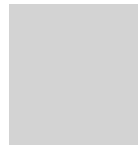
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Э ˆ ~	Yangzhou Yangjie Electronic Technology Co.,Ltd.		
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	η 68°	η 68°
	0514-80889866	0514-80889866
D	0514-87943666	0514-87943666
H	zjb@21yangjie.com	zjb@21yangjie.com

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3 ~^ "H~	3,454,861,057.06	2,865,255,202.25	20.58%
α: "E κ Γ ≠ ^ "H~	601,345,162.23	424,843,451.68	41.55%
α: "E κ Γ ≠ ^ "H~	559,030,742.52	422,451,942.72	32.33%
~^ "H~	757,490,803.53	528,137,435.41	43.43%
^ "H/ ~	1.12	0.78	43.59%
^ "H/ ~	1.12	0.78	43.59%
ψ Γ ~	6.63%	5.03%	1.60%
		☀	☀
~^ "H~	15,533,830,069.13	14,271,620,366.91	8.84%
α: "E κ Γ ~^ "H~	9,114,467,039.32	8,764,548,513.12	3.99%

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~^ "H~	-651,205.92	
~^ "H~	4,933,919.47	
~^ "H~	35,800,720.65	

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IG S F MOSFET IGBT SiC

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W . 1 z' n . b 3 F A p~ MCC v~

W 'E' I : L U A p r 1 ~ ~ DPPB/DPPM

r ~ W 'E' A 'E' I L a I H H F L

				Μ	Ε ^α 2025	Δ	η
Δ	253,580,161.64	173,723,024.60	31.49%	6.71%	-0.02%	4.61%	
Δ	89,580,757.97	71,372,748.37	20.33%	-8.56%	-9.94%	1.23%	
Σ	3,385,213,759.31	2,266,040,542.92	33.06%	20.67%	13.40%	4.29%	

	1,676,031,46 0.55	10.79%	1,359,312,66 5.99	9.52%	1.27%	ĩ
α	23,153,298.4 4	0.15%	96,199,205.8 6	0.67%	-0.52%	h u E v a : A
Ş	1,589,423,79 5.01	10.23%	1,056,002,21 6.99	7.40%	2.83%	h u E w p p v A
ũ	13,640,858.1 3	0.09%	11,243,387.0 5	0.08%	0.01%	ĩ
Ş	611,546,264. 85	3.94%	523,744,408. 78	3.67%	0.27%	ĩ
ũ	17,508,158.2 9	0.11%	78,803,045.3 0	0.55%	-0.44%	h u E v v : A
ĩ r u	93,675,049.2 7	0.60%	164,276,158. 50	1.15%	-0.55%	h u p G [A
u	277,474,548. 22	1.79%	198,961,777. 64	1.39%	0.40%	h u E p u v v A
,	80,090,658.1 5	0.52%	60,692,578.4 3	0.43%	0.09%	h u E v A
ĩ r u ũ	1,077,878.11	0.01%	3,966,129.45	0.03%	-0.02%	h u p u z Q : A
	131,512,027. 80	0.85%	90,528,153.8 0	0.63%	0.22%	h u p E A

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	Δ	E H E V ĩ	~ H E v ĩ : v	ȳ	₯	ĩ r ĩ
1.	248,289,8 29.99	20,720,10 8.67		186,123,6 00.00	225,616,4 57.67	- 193,480.9 9
^ b						229,323,6 00.00

α. ~								
5. ἰ ῖ	696,898,6 81.49	15,080,61 1.98						711,979,2 93.47
α. α.	945,188,5 11.48	35,800,72 0.65			186,123,6 00.00	225,616,4 57.67	- 193,480.9 9	941,302,8 93.47
α. α.	0.00							0.00
α. α.	0.00							0.00
	221,615,9 99.99				1,491,996 ,354.13	1,525,938 ,853.72		187,673,5 00.40
ῖ, ῖ, ῖ	1,166,804 ,511.47	35,800,72 0.65			1,678,119 ,954.13	1,751,555 ,311.39	- 193,480.9 9	1,128,976 ,393.87
ῖ	0.00							0.00

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ἴ ῖ	945,188,511.48	35,800,720.65	0.00	186,123,600.00	225,616,457.67	193,480.99	941,302,893.47	941,302,893.47	
∞	945,188,511.48	35,800,720.65	0.00	186,123,600.00	225,616,457.67	193,480.99	941,302,893.47	941,302,893.47	--

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04	04	14,5	14,5	14,5	0	0	0.00	04	ბ		
18	18	76.2	76.2	76.2			%				
18	18	3	3	3							
ტ	ტ										
2023	2024										
04	12	43,7	43,7	43,7	0	43,7	100.	12	ბ		
04	31	28.7	28.7	28.7		28.7	00%				
		4	4	4		4					
		145,	145,	145,	11,0	59,6	--	--	--	--	
		762.	762.	762.	70.5	99.8					
		46	46	46	9	1					
2014	2025										
01	06										
23	30										
		145,	145,	145,	11,0	59,6	--	--	0	0	
		762.	762.	762.	70.5	99.8					
		46	46	46	9	1					



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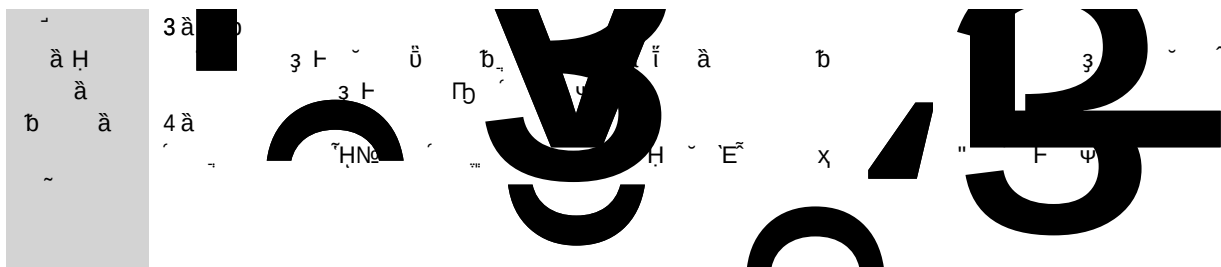
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	10,777.2	0	0	0	10,777.2	10,777.2	0	0.00%
	3,675	3,675	0	0	0	3,675	0	0.00%
™	14,452.2	3,675	0	0	10,777.2	14,452.2	0	0.00%
ρ Г γ з Ё ψ ă ψ ἰ γ λ † γ ἰ β, γ̃ ω ö İ	ö İ							
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Г γ	Ε	Г γ	~	~	ρ	~	Ε	б Â
Т № İ L ^ / р б G ă	w ä Г γ з Ё № Ε ἰ Ε Г γ з Ё ä λ † б γ ч Ё γ Г γ з ψ w γ ἰ γ з Ё ч γ ч Â ρ Г γ з 1 ä Ε ἰ ~ 2 ä ρ L Ε γ ~ ∞ τ Â F з ~ ~ ψ G ρ γ б ∞ Â							



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 || Н М A ~ E I ч 5 H w 1 r P ° L a ~ Ъ w 1
 r ' γ ч ~ v MOSFET а η ч r а IGBT ° ò ~
 а а AI ' I L + I I L I ° з Ъ ~
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 I ò 5~ v ò Ъ ⇔ ~ ò T MOSFET а IGBT I ð ~
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 ð ≠ 228,206,070.54 "H ~ ,

ρ~ E M % Â E γ T E' E M
 870,100 ~ V E 0.1601% E 48.63 "H/ ~ γ E 40.35 "H/ ~
 40,983,874.00 "H b ~ Â

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10	^ ~	0
10	^ "H~	4.2
No	^ ~	543,347,787
No	^ "H~	228,206,070.54
γ ĩ r	^ M~ No ^ "H~	40,983,874.00
No	^ ĩ r ~ "H~	269,189,944.54
~ No ≠ ^ "H~		2,872,905,864.02
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2025 1 η	2025 1 η	2025 1 η
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1,379,310	~	У 'Е'		0.25% Â	м	ч 'Е'	НУΨ	м	Н
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		м	'Е' л	~ 'τ	~ 'Е'		100% Â г	ü	ï
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Э 3	63,723,520.00	–	63,723,520.00
Э Т	7,921,453.00	–	7,921,453.00
Т Э М 3	7,200,905.00	–	7,200,905.00
Т Э Т М 500	4,845,759.00	–	4,845,759.00
Т Э М	3,790,041.00	–	3,790,041.00
	3,766,000.00	–	3,766,000.00
Э Т М Т П 1	3,457,357.00	–	3,457,357.00
Т Э М 3 50	2,727,041.00	–	2,727,041.00
Э 1	2,553,272.00	–	2,553,272.00
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	φ	Δ φ
ᄃ ᄃ ᄃ		
	4,565,947,680.80	3,942,231,888.63
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ᄃ ᄃ ᄃ	229,323,600.00	248,289,829.99
ᄃ ᄃ		
	20,311,310.39	22,118,258.88
	2,003,083,793.35	1,875,353,558.04
	187,673,500.40	221,615,999.99
ᄃ	28,177,718.13	26,082,059.32
ᄃ		
ᄃ ᄃ		
ᄃ ᄃ %		
ᄃ ᄃ	17,220,804.29	18,236,464.28
ᄃ ᄃ ≠		
≠		
ᄃ ~ ᄃ		
	1,289,952,294.37	1,227,175,102.44
ᄃ ᄃ		
ᄃ ᄃ	1,104,772.28	1,104,772.28
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ᄃ ᄃ ᄃ ᄃ ᄃ		
ᄃ ᄃ ᄃ ᄃ	93,675,049.27	164,276,158.50
ᄃ ᄃ ᄃ	8,436,470,523.28	7,746,484,092.35
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	17,579,192.57	10,747,369.62
	1,884,192,260.51	1,774,713,697.89
	91,341,775.55	116,152,796.29
U	21,218,254.03	65,546,606.29
i r	488,827,585.16	119,846,459.88
i T' ≠		
≠		
	898,559,714.66	846,750,571.76
i T'		
W p l		
i r	7,342,279.20	90,342,393.80
	6,686,649,719.37	5,870,521,871.31
V		
i r V		
	2,266,615,211.41	2,264,515,211.41
i r i		
i r	711,979,293.47	696,898,681.49
	1,673,860,032.61	1,806,638,422.53
	363,567,419.08	161,825,094.13
a		
	54,719,879.97	54,163,989.12
i T'		
Ü ₣		
i T'		
	85,982,662.86	70,654,806.40
i r	233,980,402.26	221,709,736.89
	5,390,704,901.66	5,276,405,941.97
	12,077,354,621.03	11,146,927,813.28
S	1,203,433,009.62	227,134,028.22

	М	Е ^х 2025	Ү	η
ᵁ	271,925,955.30		618,967,069.99	
ᵁ	1,433,736,074.35		1,123,054,834.01	
ᵁ ᵁ	38,571,724.23		37,241,398.37	
ᵁ	88,325,554.53		123,259,091.81	
ᵁ	46,338,771.50		46,284,318.16	
ᵁ ᵁ ᵁ	159,931,686.25		348,785,730.84	
ᵁ ᵁ ᵁ				
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ᵁ ᵁ ᵁ ᵁ ᵁ	297,571,000.00		398,821,000.00	
ᵁ ᵁ ᵁ ᵁ	4,420,712.26		4,448,067.71	
ᵁ ᵁ	3,544,254,488.04		2,927,995,539.11	
ᵁ ᵁ ᵁ				
ᵁ	397,799,405.45			

3	3,454,861,057.06	2,865,255,202.25
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G		
f		
3	2,816,729,857.81	2,422,706,768.36
3	2,287,590,616.58	2,016,355,217.93
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G		
U		
G K %		
G ≠		
No G		
v	20,958,009.20	17,527,976.80
	143,170,526.86	117,743,142.36
	167,699,595.94	138,703,456.07
Ü	220,430,540.43	197,269,591.86
Т	-23,119,431.20	-64,892,616.66
≠		
≠		
v	53,748,120.14	73,953,140.87
γ í l	10,777,517.45	793,864.70
3		
γ φ		
γ í l		
γ í l		
γ í l	35,800,720.64	-12,751,241.12
γ í l	-10,539,922.91	-7,353,933.54
γ í l	-27,689,181.53	-2,318,149.43
γ í l	373,370.12	2,103,120.75
3 ≠	700,601,823.16	496,975,236.12
3	4,841,322.20	6,046,142.11
3	9,377,331.91	3,090,278.79
3 ≠	696,065,813.45	499,931,099.44

⋮'	99,188,220.52	77,249,370.26
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2,968,205,060.79	2,467,885,352.95
2,170,500,432.71	1,936,900,331.58
13,621,425.10	11,472,451.66
65,017,183.14	46,991,042.27
98,923,743.48	87,086,906.22
121,733,921.22	107,633,600.83
-22,544,342.35	-41,981,192.49
37,221,983.22	57,028,672.70
9,256,943.57	31,215,553.43

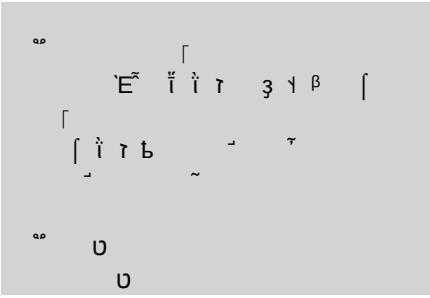
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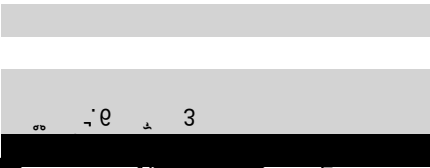
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ι									
ι	543	4,0	90,	26,	271	3,9	8,7	398	9,1
ι	,34	66,	528	092	,67	46,	64,	,32	62,
ι	7,7	993	,15	,39	3,8	969	548	2,2	870
ι	87.	,43	3.8	9.7	93.	,15	,51	55.	,76
ι	00	3.9	0	1	50	2.7	3.1	38	8.5
ι		7				4	2		0
ι			40,	5,8					
ι			983						
ι			,87						
ι			4.0						
ι			0						

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2' φ'E															
^ ~															
3' φ'E τ															
4' ï 7/8 ï'															
5' ï τ vii															
6' ï τ															
^ η~ F Ü'															
1' ð															
2' a															
^ 'E~ ï τ						40, 983 ,87 4.0 0							- 40, 983 ,87 4.0 0		- 40, 983 ,87 4.0 0
ä φ	543 ,34 7,7 87. 00				4,0 66, 993 ,43 3.9 7	131 ,51 2,0 27. 80	31, 927 ,43 0.4 8		271 ,67 3,8 93. 50		4,3 32, 036 ,52 2.1 7		9,1 14, 467 ,03 9.3 2	390 ,59 2,6 82. 66	9,5 05, 059 ,72 1.9 8



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		i τ		i	E	⋮ ,	i τ vii	F Ü'	φ E	W ‰	No ≠	i τ			
	Π Ω		i τ												
w ä: φ	543 ,01 4,9 87. 00				4,0 59, 355 ,86 6.4 5	59, 962 ,25 7.0 1	22, 961 ,85 0.7 1		271 ,50 7,4 93. 50		3,4 09, 569 ,24 1.0 7		8,2 46, 447 ,18 1.7 2	440 ,24 2,7 17. 21	8,6 86, 689 ,89 8.9 3
v' ψ i															

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1' Э 1 1						30,565,896.79							30,565,896.79		30,565,896.79
2' а	543,347,787.00				4,070,478,042.45	90,528,153,380	22,815,195.54	0.00	271,507,493.50		3,510,134,303.55		8,327,754,668.24	423,900,994.71	8,751,655,662.95

8 а Э 1'

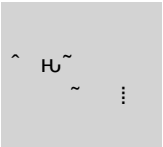
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	2025 1											
		1 1			Э	1'	1 1	F 0	Э Ф	№ ≠	1 1	"
		п 0	1	1 1								
1' Э 1'	543,347,787.00				4,074,211,980.00	90,528,153,80			271,673,893.50	2,632,875,285.49		7,431,580,792.19

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	M	$\tilde{E}$	2025	χ	η
			1.73		1.73

Э						30,56 5,896 .79						- 30,56 5,896 .79
Э	543,3 47,78 7.00				4,073 ,602, 097.4 0	90,52 8,153 .80			271,5 07,49 3.50	2,277 ,655, 559.7 7		7,075 ,584, 783.8 7

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ĩ^{ao} ṽ Δ' ∅ 7/8 No 4 γ Ÿ ') γ E^{ao} H^{ao} V f ï Ĩ^{ao} ~ Xu ṽ')
^{ao} Ъ^{ao} Đ^{ao} ~^{ao} ṽ') Ъ^{ao} α^{ao}) j
) Ѓ^{ao} G^{ao} ~ γ Ĩ^{ao} Ъ^{ao} α^{ao}) γ v G ≠ ,

$\hat{w} \gamma \text{'E''H} \epsilon \vee \quad \text{f} \dot{\iota} \dot{\iota}' \sim \quad \tilde{v} \quad \tilde{v}' \quad \tilde{v}^{\wedge} \quad \text{G}$
 $\tilde{v} \quad \dot{\iota} \sim \quad \text{ч} \gamma \text{'E''H} \epsilon \vee \quad \text{f} \dot{\iota} \dot{\iota}' \sim \quad \tilde{v} \hat{A} \quad \text{G} \quad \tilde{v}$
 $\gamma \text{'E''H} \epsilon \vee \quad \hat{A} \text{'E}^{\times} \quad \text{H} \quad \dot{\iota}' \quad \text{ч} \gamma \text{'E''H} \epsilon \vee \quad \text{f} \dot{\iota} \dot{\iota}' \sim$
 $\tilde{v} \text{'E''H} \epsilon \vee \dot{\iota}' \quad \sim \dot{\iota} \tau_{\text{vii}} \quad \psi \quad \tau \quad \psi \quad \hat{A}$
 $\tilde{v}^{\circ\circ} \quad \dot{\iota} \tau \neq \quad \hat{\wedge}' \neq \quad \grave{a} \text{'E}^{\times} \quad \text{H} \quad \dot{\iota}' \quad \text{'E''H} \epsilon \vee \dot{\iota}' \sim$
 $\sim \quad \tilde{v} \quad \text{G} \quad \tau \quad \bar{w} \quad \text{No} \hat{A} \quad \text{H} \parallel \sim \dot{\iota} \tau_{\text{vii}}$
 $\neq \quad \text{L} \dot{\iota} \tau_{\text{vii}} \quad \tau \quad \mathfrak{F} \sim \quad \hat{A}$

$\hat{Y} \quad {}^{\circ\circ} \quad \mathfrak{b}_{\text{vii}} \quad \mathfrak{D} \quad \sim \quad {}^{\circ\circ} \quad \tilde{v} \quad \hat{e} \circ \mathfrak{z} \psi$
 $\%_{\circ\circ} \uparrow \quad \sim \quad \dot{\iota} \dot{\iota} \quad {}^{\circ\circ} \quad \dot{\iota} \tau \quad \hat{A}$

$\hat{y} \quad \mathfrak{b} \quad \mathfrak{a}'; \quad \hat{w} \quad \hat{Y} \quad \text{f} \quad \bar{G}_{\text{vii}} \quad \sim \quad \gamma \dot{\iota} \mathfrak{b} \quad \mathfrak{a}'; \quad \hat{w} \quad \gamma \vee \text{G} \quad \neq$

$\Delta \quad \check{\mathfrak{Y}} \downarrow \text{H} \quad \text{H} \tau \quad \hat{e} \circ \mathfrak{z} \psi \quad \%_{\circ\circ} \uparrow \quad \sim \quad \dot{\iota} \dot{\iota} \quad \sim \dot{\iota} \tau$
 $\%_{\circ\circ} \quad \cdot \quad \Delta \quad \varphi \quad \hat{A}$

$\ddot{Y} \quad \gamma \quad \varphi \quad \tilde{v}$

$\neq \quad \gamma \quad \varphi \quad \hat{A} \gamma \quad \varphi \quad \text{f} \mathfrak{b} \quad \text{G} \text{K} \vee \quad \tau \quad \bar{w} \quad \text{No} \quad \tilde{v}^{\circ\circ}$
 $\neq \quad \sim \quad \grave{a} \quad \neq \quad \sim \quad \hat{A}$

)

$$\mathbb{E}^{\tilde{x}} \neq \tilde{x} \quad \text{vii} \quad \mathbf{f} \quad \mathbf{u} \quad \mathbb{H} \quad \sim \quad \prime \quad \parallel \quad \mathbb{H} \quad \sim \quad \acute{\text{í}} \quad \infty \quad \tilde{\text{v}} \quad \ddot{\text{u}} \quad \Delta \quad \text{v} \quad \hat{\text{A}}$$
$$G \stackrel{\sim}{\rightarrow} \tilde{V} \stackrel{\sim}{\rightarrow} E^{\sim} \rightarrow \infty \quad \dot{I}_7 \quad \dot{I} \quad \gamma \quad H \quad \sim \quad \downarrow \dot{X} \quad \dot{I} \quad H \quad \Delta$$
[illegible]
$$\begin{array}{ccccccccccccccccccccccccccccc} \tilde{E} & @ & \hat{V} & & H & & \% & & v & & b & y & : \\ V & \neq & \sim & & \hat{A} & G & Y & \phi & & \% & : & & \tilde{V} \\ T & \downarrow & E & V' & G & Y & E' & H & E & V & F & i & i' & \sim & i & i' & & \tilde{V} & \sim & \tilde{E} & i & i' \\ T & & i & \% & \sim & b & : & & & & E & V & \hat{A} \end{array}$$
$$\left(\begin{array}{c} \text{ } \end{array} \right) \quad \text{ } \quad \tilde{V}$$
[illegible]
$$) \quad \tilde{E} \cap \tilde{F} \neq \emptyset \quad \text{if and only if} \quad \tilde{E} \cap \tilde{F} \neq \emptyset,$$
$$\begin{array}{ccccccc}) & \tilde{\epsilon} & \frac{7}{8} \gamma \Gamma & \sim & \tilde{i} & \alpha\rho & \tilde{e} \\ \alpha\rho & \sim & \tilde{\epsilon} & \mathfrak{t} & \alpha\rho & \tilde{\gamma} & \tilde{v} \hat{A} \mathfrak{t} \\ & & & & & & \end{array}$$

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25%

3 "Q	20,311,310.39	22,118,258.88
	20,311,310.39	22,118,258.88

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1 β' "H

≠	φ					Δ φ				
	φ		‰		E Y	φ		‰		E Y
		0		0			0		0	
1 T'										
‰	21,380,326.72	100.00%	1,069,016.33	5.00%	20,311,310.39	23,282,377.77	100.00%	1,164,118.89	5.00%	22,118,258.88
1 T'										
3 "Q	21,380,326.72	100.00%	1,069,016.33	5.00%	20,311,310.39	23,282,377.77	100.00%	1,164,118.89	5.00%	22,118,258.88
‰	21,380,326.72	100.00%	1,069,016.33	5.00%	20,311,310.39	23,282,377.77	100.00%	1,164,118.89	5.00%	22,118,258.88

‰ % ≠ ' 3 "Q

1 β' "H

	φ		
	φ	‰	0
3 "Q	21,380,326.72	1,069,016.33	5.00%
‰	21,380,326.72	1,069,016.33	

‰ 4

H W % ' 3

G 1b

^ 3~ à % ' 3

‰ ' ' 3

1 β' "H

≠	Δ φ	1				φ
					1 1	
‰	1,164,118.89		95,102.56			1,069,016.33
‰	1,164,118.89		95,102.56			1,069,016.33

1 T % ' 3

G 1b

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7. 1 2 3 4 5 6 7 8 9 10 11 12

1 2 3

1 2			3		4 5 6 7 8 9 10 11 12
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4. 1

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	φ	Δ φ
1 2 3 4 5 6 7 8 9 10 11 12	2,104,643,575.53	1,968,922,722.19
1 2	2,241,496.21	5,418,233.84
2 3	3,310,100.00	974,864.01
3 4 5 6 7 8 9 10 11 12	123,867.21	135,281.71
3 4	123,867.21	135,281.71
	2,110,319,038.95	1,975,451,101.75

2. 1 2 3 4 5 6 7 8 9 10 11 12

1 2 3

№	φ					Δ φ				
	φ		‰		E V	φ		‰		E V
		д		д			д		д	
1 ‰	113,200 .38	0.01%	113,200 .38	100.00%	0.00	1,086,9 41.38	0.06%	1,086,9 41.38	100.00%	0.00

Т'									
Т'	2,110,205,838.57	99.99%	107,122,045.22	5.08%	2,003,083,793.35	1,974,364,160.37	99.94%	99,010,602.33	1,875,353,558.04
Т'									
Т'	2,110,319,038.95	100.00%	107,235,245.60	5.08%	2,003,083,793.35	1,975,451,101.75	100.00%	100,097,543.71	1,875,353,558.04

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	Δ φ		φ			
	φ	‰	φ	‰	φ	φ
Т'	1,086,941.38	1,086,941.38	113,200.38	113,200.38	100.00%	
Т'	1,086,941.38	1,086,941.38	113,200.38	113,200.38		

Т' Т' Т' Т' Т' Т' Т' Т' Т' Т'

Т' Т' Т'

	φ		
	φ	‰	φ
1 Т' Т'	2,104,643,575.53	105,232,178.77	5.00%
1 2	2,241,496.21	224,149.62	10.00%
2 3	3,310,100.00	1,655,050.00	50.00%
3 Т' Т'	10,666.83	10,666.83	100.00%
Т'	2,110,205,838.57	107,122,045.22	

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Т'	Δ φ	Т'				φ
		Т'	Т'	Т'	Т'	
Т'	1,086,941.38			973,741.00		113,200.38
Т'	99,010,602.33	8,132,905.94		21,463.05		107,122,045.22
Т'	100,097,543.71	8,132,905.94		995,204.05		107,235,245.60

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№	φ					Δ φ				
	φ		‰		Е У	φ		‰		Е У
		Д		Д			Д		Д	
Г										
Г	1,162,9 18.19	100.00%	58,145. 91	5.00%	1,104,7 72.28	1,162,9 18.19	100.00%	58,145. 91	5.00%	1,104,7 72.28
Г										
Г	1,162,9 18.19	100.00%	58,145. 91	5.00%	1,104,7 72.28	1,162,9 18.19	100.00%	58,145. 91	5.00%	1,104,7 72.28

Г ‰ ≠ 1

Г ‰ ≠ Г

Г Б Г

	φ		
	φ	‰	Д
Г	1,162,918.19	58,145.91	5.00%
Г	1,162,918.19	58,145.91	

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1 B' H

	φ	Δ φ
5 1 1	17,220,804.29	18,236,464.28
	17,220,804.29	18,236,464.28
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1 B' H

	φ	Δ φ
G	16,905,393.92	17,703,404.69
U	7,416,428.37	5,111,882.85
i 1	1,169,884.64	1,138,520.66
	25,491,706.93	23,953,808.20

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	φ		‰		E Y	φ		‰		E Y
		0		0			0		0	
i T'										
vn ‰	25,491, 706.93	100.00%	8,270,9 02.64	32.45%	17,220, 804.29	23,953, 808.20	100.00%	5,717,3 43.92	23.87%	18,236, 464.28
i T'										
vn	25,491, 706.93	100.00%	8,270,9 02.64	32.45%	17,220, 804.29	23,953, 808.20	100.00%	5,717,3 43.92	23.87%	18,236, 464.28

vn ‰ ≠ ' t

1 β' "H

				φ	0	
				φ	‰	
1	γ ρ̂	1	~	8,019,040.30	400,952.01	5.00%
1	2			10,176,396.40	1,017,639.64	10.00%
2	3			887,918.47	443,959.23	

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წ რ	წ რ	ფ	წ რ	წ რ	წ რ	წ რ
წ რ	წ რ	2,000,000.00	3 წ რ	11.61%	2,000,000.00	
წ რ	წ რ	1,800,000.00	3 წ რ	10.45%	1,800,000.00	
წ რ	წ რ	1,722,660.63	1-2	10.00%	172,266.06	
	წ რ	1,520,000.00	1 წ რ	8.83%	76,000.00	
	წ რ	150,000.00	1-2	0.87%	15,000.00	
წ რ	წ რ	970,000.00	1-2	5.63%	97,000.00	
		8,				

		0		0
1 γ ρ	26,238,785.03	93.12%	19,964,929.74	76.55%
1 2	663,624.57	2.36%	4,866,264.19	18.66%
2 3	448,723.19	1.59%	433,702.82	1.66%
3 γ,ε	826,585.34	2.93%	817,162.57	3.13%
тн	28,177,718.13		26,082,059.32	

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φ 1 1 0

φ 1 5 0 11,221,779.87 "H 1 0 φ 0 39.83% A

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1 β 1 "H						
1	φ			Δ φ		
	E ‰			E ‰		
	φ	тн 1 ‰	E 1	φ	тн 1 ‰	E 1
00	405,451,749.	22,521,950.8	382,929,799.	329,932,132.	23,418,527.7	306,513,605.
	95	6	09	81	1	10
	238,531,497.	9,848,510.20	228,682,987.	226,835,862.	2,948,203.73	223,887,659.
	74		54	77		04
v	685,297,494.	42,481,935.4	642,815,559.	709,476,103.	39,237,672.0	670,238,431.
	44	0	04	89	9	80
тн	35,523,948.7		35,523,948.7	26,535,406.5		26,535,406.5
	0		0	0		0

58445KΔ

78	65,604,403.5 3	27,449,253.7 8		18,201,260.8 5		74,852,396.4 6
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	$\tilde{t} \quad \Gamma \quad \vee$ $\dot{t} \quad r \quad \omega$	$\% \quad \Delta$ E	$\% \quad \Delta$ E
Δ	$\tau \alpha \rho$ $T \quad \ddot{u} \quad \grave{a}$ $T \quad \gamma \quad \ddot{i} \quad \tau$ $\tilde{t} \quad \Gamma \quad \vee$	$\gamma \quad \parallel$ $\% \quad \sim \quad \dot{t} \quad \Gamma \quad \vee$ γ	$E \quad \%$ $/ \quad \mathcal{F}$
$\alpha \rho$			
	$T \quad E \quad \ddot{v} \quad T$ $\gamma \quad \ddot{i} \quad \tau$ $\tilde{t} \quad \Gamma \quad \vee$	$\gamma \quad \parallel$ $\% \quad \sim \quad \dot{t} \quad \Gamma \quad \vee$ γ	$E \quad \%$ $/ \quad \mathcal{F}$

78 E %

γ β' "H

78				Δ		
	φ	E %	E % D	$\Delta \quad \varphi$	E %	E % D

78 E % %

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γ β' "H

	φ	$\Delta \quad \varphi$
$\bar{G}$ $\alpha \rho$		80,187,627.40
	77,029,793.18	66,091,719.52
$\ddot{i} \quad \ddot{i} \quad r$	16,645,256.09	17,996,811.58
78	93,675,049.27	164,276,158.50

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γ β' "H

γ β	Δ $\wedge^\varphi$ E $\vee \sim$	$\vdots \vee$ $\% \Delta$ φ	$\vdots \quad \dot{t}$							$\wedge^\varphi$ E $\vee \sim$	$\vdots \vee$ $\% \varphi$	
			ψ	$\vdots$	$\mathfrak{H}$	$\dot{i} \quad \tau$ $_{\text{VII}}$	$\dot{i} \quad \tau$ $\dot{t}$	$\ddot{u}$ $\neq$ $\neq$	$\vdots \vee$ $\% \vee$			$\dot{i} \quad \tau$
$\bar{w} \ddot{a}_{\text{VII}} \quad \circ \quad \mathfrak{z}$												

13 à

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	φ	Δ φ
α	3,670,936,536.37	3,467,212,945.22
α	3,670,936,536.37	3,467,212,945.22

1 1

1 1 1

	1	F	1	1
1. Δ φ	1,057,607,644.69	57,376,333.06	4,574,885,975.30	17,263,482.17
2. φ				
1 1	45,268,544.18	168,332.39	4,376,960.27	49,813,836.84
2	61,605,762.94	1,839,759.41	70,968,289.82	779,049.05
3	341,435,103.99			341,435,103.99
4		3,161.04		3,161.04

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	φ	Δ φ
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	φ	Δ φ
	1,676,031,460.55	1,359,312,665.99
	1,676,031,460.55	1,359,312,665.99

1

1

	φ			Δ φ		
	φ	Δ φ %	Δ φ	φ	Δ φ %	Δ φ
8	695,995,809.05		695,995,809.05	682,441,314.37		682,441,314.37
1	320,360,241.64		320,360,241.64	154,470,439.04		154,470,439.04
1	73,347,091.33		73,347,091.33	41,952,947.08		41,952,947.08
1	275,863,304.43		275,863,304.43	266,886,711.95		266,886,711.95
SKY 1 MOS	4,748,585.79		4,748,585.79	10,631,785.00		10,631,785.00
1	188,509,801.36		188,509,801.36	131,511,871.93		131,511,871.93
1	1,135,783.13		1,135,783.13	1,069,911.57		1,069,911.57
1	114,396,780.95		114,396,780.95	59,567,028.11		59,567,028.11
1	1,674,062.87		1,674,062.87	10,780,656.94		10,780,656.94
	1,676,031,460.55		1,676,031,460.55	1,359,312,665.99		1,359,312,665.99

2. Результаты расчетов

таблица 1

№	Исходные данные	Δ φ	ψ	α	β	γ	δ	ε	ζ	η	θ
8	1,200,000.00	682,441.31	58,785.57	16,575.11	28,655.96	695,995.80	78.81%	79%			η
η	1,000,000.00	154,470.43	237,754.27	31,615.70	40,607.89	320,001.11	99.12%	99%			η
η	420,000.00	41,952.94	55,951.33	20,763.83	3,793.42	73,347.09	94.42%	94%			η
W	640,000.00	266,886.71	20,636.90	3,674.74	7,985.56	275,863.30	70.86%	71%			η
SKY MOS	425,000.00	10,631.78	3,292.96	9,082.36	93,805.31	4,748.58	98.13%	98%			η
η	619,690.00	131,511.87	106,572.94	47,937.97	1,977.04	188,509.80	39.21%	39%			η
η	165,000.00	1,069.91	5,262.54	4,941.80	254.67	1,135.78	96.83%	97%			η
η	4,469.90	1,288.64	488.25	134.59	83.02	1,559.01					

3. Результаты расчетов

таблица 2

№	Исходные данные	Δ φ	ψ	α	β	γ	δ	ε	ζ	η	θ
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Э	4,462,624.51					4,462,624.51
Э	1,944,739.19					1,944,739.19
Э	1,292,281.31					1,292,281.31
Э	343,177.48					343,177.48
	320,239,111.57					320,239,111.57

^ 2 : γ %

γ β Δ φ					γ β "H	
H		γ		:		φ
γ	Э					

	Е V	~	∴ V		ǎ	ǎ	ǎ _у
М Э	873,000,00 0.00	873,000,00 0.00		5	~ ' 14.12% ≠ ' 22.72% Λ [~] ĩ ü	~ ' 0 ≠ ' 32.54% Λ [~] ĩ ü	' 11.18% Λ [~] ĩ ü
Э CS Э ĩ ĩ Э	852,070,15 7.24	852,070,15 7.24		5	~ ' 0 ≠ ' 21.84% Λ [~] ĩ ü	~ ' 0 ≠ ' 21.84% Λ [~] ĩ ü	' 11.47% Λ [~] ĩ ü
Э ă Э Э	547,000,00 0.00	547,000,00 0.00		5	~ ' 4.33% ≠ ' 26.29% Λ [~] ĩ ü	~ ' 0 ≠ ' 27.15% Λ [~] ĩ ü	' 10.60% Λ [~] ĩ ü
Э	2,272,070, 157.24	2,272,070, 157.24					

П Н Ъ Ъ ∴ V Н Н Ъ W Л

Э γ П ∴ V Н Ъ ' Ъ W Л

^ 5~ 3 ĩ ∴ γ '

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18ă

γ β' "H

	Δ φ	ψ		ĩ τ ∴	φ
ă k	132,059,342.92	73,162,637.11	41,350,721.08		163,871,258.95
Э	132,059,342.92	73,162,637.11	41,350,721.08		163,871,258.95

ĩ τ

19 а / ̃

^ 1̃

1 β' "H

	φ		Δ φ	
	̃	ао	̃	ао
ао : γ %о	187,773,258.49	35,834,634.39	166,928,583.18	25,833,611.47
ρ ' ≠	6,435,964.89	965,394.73	22,171,302.39	3,724,553.75
̃ τ	93,620,148.28	14,043,022.24	104,689,055.69	16,331,347.95
	247,676,487.72	37,151,487.78	201,544,044.42	30,231,606.66
̃	2,598,300.32	491,526.02	2,845,842.12	548,096.87
тн	538,104,159.70	88,486,065.16	498,178,827.80	76,669,216.70

^ 2̃ ̃

1 β' "H

	φ		Δ φ	
		̃		̃
ао ̄ω L о 3 тн τ γ	34,797,956.13	5,219,693.42	36,404,141.22	5,460,621.17
ао ν	1,138,870,539.31	170,830,580.89	1,136,826,029.67	170,523,904.45
Γ ≠ Ẽ	630,978,068.80	94,646,710.32	553,106,336.27	82,965,950.44
і τ " E" H E γ і "	233,934,610.97	35,090,191.65	218,853,998.99	32,828,099.85
а	1,976,084.60	393,134.56	2,841,116.32	541,609.67
тн	2,040,557,259.81	306,180,310.84	1,948,031,622.47	292,320,185.58

^ 3̃ γ Γ ↓ ао ̃

1 β' "H

	̃ ε	ао ̃ φ	̃ Δ ε	ао ̃ Δ φ
ао	79,516,692.77	11,231,464.19	66,912,696.42	9,756,520.28
̃	79,516,692.77	226,663,618.07	66,912,696.42	225,407,489.16

^ 4̃ ао

1 β' "H

	φ	Δ φ
̃	87,333,542.13	67,289,009.95
̃ τ	369,319,002.39	284,513,145.00
тн	456,652,544.52	351,802,154.95

^ 5~ " ~ τ ς γ й |

γ β' "H

М

22 а \$

^ 1~ \$ №

1 β' "H

	φ	Δ φ
\$		27,699,777.06
H \$	1,589,423,795.01	1,028,302,439.93
тн	1,589,423,795.01	1,056,002,216.99

\$ № '

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1 β' "H

\$ 1 β	φ	\$ ≠	≠
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23 а u

1 β' "H

	φ	Δ φ
"Ω	305,035,852.04	424,034,769.86
тн	305,035,852.04	424,034,769.86

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24 а u

^ 1~ u ↓

1 β' "H

	φ	Δ φ
	1,415,708,651.53	1,193,672,170.00
	548,924,867.69	374,280,416.19
тн	1,964,633,519.22	1,567,952,586.19

^ 2~ 1 u

1 β' "H

	φ	ẽ l
--	---	-----

ì T '

13

25 à ĭ r u

γ β' "H

	φ	Δ φ
ĭ r u	63,903,466.98	59,613,183.59
υ	63,903,466.98	59,613,183.59

^ 1~ ĭ r u

1~ ↓ ĭ r u

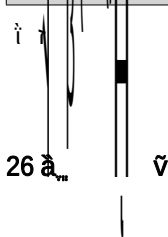
γ β' "H

	φ	Δ φ
	29,703,299.74	27,785,633.21
G̃	24,591,673.94	22,763,166.77
υ	8,159,993.30	7,615,883.61
υ	1,448,500.00	1,448,500.00
υ	63,903,466.98	59,613,183.59

2~ 1 ĭ r u

γ β' "H

	φ	ẽ l
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γ β' "H

	φ	Δ φ
	13,640,858.13	11,243,387.05
υ	13,640,858.13	11,243,387.05

1 υ ṽ

γ β' "H

	φ	ẽ l
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2025	213,312,077.42	604,157,121.12	655,427,270.91	162,041,927.63
2025	121,945.66	35,788,196.16	35,776,070.05	134,071.77
2025	213,434,023.08	639,945,317.28	691,203,340.96	162,175,999.40

2 ↓

11

	Δ φ	φ	Δ φ	φ
2025	173,917,022.05	530,390,649.96	571,428,225.06	132,879,446.95
2025		23,926,658.40	23,926,658.40	
2025	119,777.61	19,117,509.29	19,109,793.91	127,492.99
2025	116,444.29	17,309,902.02	17,301,201.65	125,144.66
2025	2,405.84	1,599,474.40	1,599,531.91	2,348.33
2025	927.48	208,132.87	209,060.35	0.00
2025	49,299.29	16,354,080.26	16,362,518.01	40,861.54
2025	39,225,978.47	14,368,223.21	24,600,075.53	28,994,126.15
2025	213,312,077.42	604,157,121.12	655,427,270.91	162,041,927.63

3 ↓

11

	Δ φ	φ	Δ φ	φ
2025	119,209.66	33,789,283.05	33,776,587.83	131,904.88
2025	2,736.00	1,998,913.11	1,999,482.22	2,166.89
2025	121,945.66	35,788,196.16	35,776,070.05	134,071.77

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28

11

	φ	Δ φ
2025	7,922,179.53	6,669,257.24
2025	60,130,471.49	43,487,519.88
2025	6,331,040.84	4,494,197.48
2025	1,212,396.84	1,351,016.45
2025	2,088,048.39	1,810,440.47
2025	312,854.79	298,328.85
2025	631,915.53	591,744.33
2025	421,277.03	394,496.24

↓	1,678,004.53	1,595,577.49
TH	80,728,188.97	60,692,578.43

↓

29 à w p f - v

↓ β' "H

	φ	Δ φ
w p f S	518,951,000.00	398,821,000.00
w p f v	8,881,916.04	66,441,145.91
TH	527,832,916.04	465,262,145.91

↓

30 à i r - v

↓ β' "H

	φ	Δ φ
	1,077,878.11	928,165.32
3 "Q		3,037,964.13
TH	1,077,878.11	3,966,129.45

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↓ β' "H

v t	v	≠	ü	v t	ü	Δ φ	ü	v ≠	E	ẽ		φ	
TH													

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31 à S

^ 1~ S №

↓ β' "H

	φ	Δ φ
S		48,545,310.96
S	442,537,852.55	453,030,293.15
H S	169,008,412.30	22,168,804.67

	611,546,264.85	523,744,408.78
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32 à 5

1 11 "H

	φ	Δ φ
5	19,201,495.43	85,108,055.49
11 5	-1,693,337.14	-6,305,010.19
	17,508,158.29	78,803,045.30

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33 à

1 11 "H

	Δ φ	11	11	φ	11
↑	202,793,634.62	69,114,800.00	23,108,602.58	248,799,832.04	11 11 11
	202,793,634.62	69,114,800.00	23,108,602.58	248,799,832.04	

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34 à і т 11 5

1 11 "H

	φ	Δ φ
11 G	215,800,000.00	215,800,000.00
	215,800,000.00	215,800,000.00

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35 à

1 11 "H

	Δ φ	11 11 + à - 11					φ
		11		11	і т		
М	543,347,78 7.00						543,347,78 7.00

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		М	Е	2025	η
№		,057.06	,323.79	,057.06	,323.79
і	Т				
		833,653,7	424,318,1	833,653,7	424,318,1
		07.36	05.39	07.36	05.39
р		2,621,207	1,863,272	2,621,207	1,863,272
		,349.70	,511.19	,349.70	,511.19



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	1	2
	6,899,524.67	5,726,313.26
1	3,101,858.58	2,467,856.58
	12,857.60	
1	4,771,709.40	4,319,414.91
1	959,942.23	

45 à ò

1 β' "H

	ò	ò
	100,416,983.57	89,887,584.56
~	98,366,149.67	84,119,551.39
б	12,540,270.89	13,366,370.89
	1,127,418.08	885,576.56
ì 7	7,979,718.22	9,010,508.46
	220,430,540.43	197,269,591.86

ì 7

46 à 1

1 β' "H

	ò	ò
≠ 7	32,928,933.08	24,273,283.93
"Q	13,557,611.71	-15,514,034.74
≠ ~	-71,373,617.44	-76,786,813.75
	470,042.47	722,491.78
ì 7	1,297,598.98	2,412,456.12
	-23,119,431.20	-64,892,616.66

ì 7

47 à ì 7

1 β' "H

ò ì 7	ò	ò
б ò 7	23,108,894.94	17,633,089.92
у у ÷	24,968,075.57	44,043,141.51
б 7	4,933,919.47	11,724,025.64
7 @	737,230.16	552,883.80
	53,748,120.14	73,953,140.87

48 à "H E у 1

1 β' "H

"H E у 1	ò	ò
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ì 7' 4 у "H E у 7 ì 1	35,800,720.64	-12,751,241.12
"H E у 1	35,800,720.64	-12,751,241.12

ì 7

49 à

1 β' "H

	Ü	☼ Ü
		3,846,874.14
с "Ü	5,497,962.74	
с	8,798,952.76	47,224.90
≠	-3,519,398.05	-3,100,234.34
тн	10,777,517.45	793,864.70

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50 à H : 1

1 β' "H

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	95,102.56	-261,671.92
	-8,081,466.75	-9,665,882.13
1 1	-2,553,558.72	2,573,620.51
тн	-10,539,922.91	-7,353,933.54

1 1

51 à " : 1

1 β' "H

	Ü	☼ Ü
W à E 1 тн :	-27,689,181.53	-2,366,556.28
1 W à " : 1		48,406.85
тн	-27,689,181.53	-2,318,149.43

1 1 1

52 à "

1 β' "H

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с	373,370.12	2,103,120.75

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	1.1.1.1.1	1.1.1.1.2
1.1.1.1.1.1	55,822,145.76	69,057,019.36
1.1.1.1.1.2	77,297,322.16	14,513,928.69
1.1.1.1.1.3	32,766,802.48	2,248,822.00
1.1.1.1.1.4	1,710,468.07	5,866,687.93
1.1.1.1.1.5	167,596,738.47	91,686,457.98

1.1.1.1.1.1.1

1.1.1.1.1.2

1.1.1.1.1.2.1

	1.1.1.1.1.2.1	1.1.1.1.1.2.2
1.1.1.1.1.2.1.1	101,814,873.54	63,050,277.44
1.1.1.1.1.2.1.2	3,001,436.80	1,943,558.00
1.1.1.1.1.2.1.3	104,816,310.34	64,993,835.44

1.1.1.1.1.2.1.1

1.1.1.1.1.3

1.1.1.1.1.3.1

1.1.1.1.1.3.1.1

	1.1.1.1.1.3.1.1	1.1.1.1.1.3.1.2
1.1.1.1.1.3.1.1.1	310,054,731.29	20,000,000.00
1.1.1.1.1.3.1.1.2	24,968,999.98	28,907,440.00
1.1.1.1.1.3.1.1.3		1,734,400.48
1.1.1.1.1.3.1.1.4	335,023,731.27	50,641,840.48

1.1.1.1.1.3.1.1.1

1.1.1.1.1.3.1.1.1.1

	1.1.1.1.1.3.1.1.1.1	1.1.1.1.1.3.1.1.1.2
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1.1.1.1.1.3.1.1.1.1.1

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	0	0
У	186,833,733.61	10,000,000.00
У Г	18,161,380.00	28,757,129.69
У	204,995,113.61	38,757,129.69

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У Ψ Ε Λ Μ	41,000,000.00	30,565,896.79
	2,130,888.19	4,461,435.11
У	43,130,888.19	35,027,331.90

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У Ψ Ε Λ Μ

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58 ã "H

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1 β' "H

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[≠	596,877,592.93	422,681,729.18
√' ∞ ∴ √ %	27,689,181.53	9,672,082.97
∞ ã ∞		
ã ∞		

	φ	Δ φ
ω ã	4,301,165,353.93	3,854,854,923.00
î ı'	6,831.51	651.20
~ G U	4,301,158,522.42	3,854,854,271.80
ã ã ĩ E φ	4,301,165,353.93	3,854,854,923.00

^ 5~ a ĩ p. G ĩ E ↓ '

ı β' "H

		⊙	G ĩ E
	1,032,281,251.54	1,133,011,200.24	л a ĩ ~ л u б ĩ
™	1,032,281,251.54	1,133,011,200.24	

^ 6~ б G ĩ E

ı β' "H

		⊙	б G ĩ E
	66,982,317.66	42,902,300.08	ı ≠
	190,000,000.00		
		6,567,011.77	"
ı ı	7,800,009.21	1,822,604.61	"Q ĩ H Ğ ~ б ™ ĩ E %
™	264,782,326.87	51,291,916.46	

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59 ã ĩ'

⊙ φ ĩ ı L ĩ H '

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ı β' "H

	φ		~ φ
			3,209,256,660.15
ı ı' "H	446,057,385.37	7.1586	3,193,146,398.91

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					"H
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~	12,589,292.53	
7H	12,589,292.53	

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	100,416,983.57	89,887,584.56
~	98,366,149.67	84,119,551.39
б	12,540,270.89	13,366,370.89
ö	75,626.25	20,000.00
	1,127,418.08	885,576.56
ì 7	7,904,091.97	8,990,508.46
7H	220,430,540.43	197,269,591.86
ì 7' . ö 7	220,430,540.43	197,269,591.86

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1 а $\bar{w}$ $L_{\check{H}, 0, 3_{VII}}$

$$\hat{1} \sim \bar{0} \quad \bar{w} \quad L_{\check{Y} \circ 3_n}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

$\bar{y}$	Ů	Ů	Ů ₀	Ů	$\bar{y}$	$\bar{y}_{\text{u}}$	$\bar{y}_{\sim}$	$\bar{y}_{\neq}$	$\bar{y}$
Е _н √	2025 04 30	32,500,0 00.00	100.00%		2025 04 30	2025 4 30 ĭ	4,173,18 4.03	1,541,81 8.88	225,127. 40

 $\dot{I} \approx \dot{I}_0$

'E ^x	'E ^x	√	'E ^x	√	'E ^x	100.00%	'E ^x	√	'E ^x	70.00%	Â
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$$\hat{2}^{\sim} \quad \text{iii}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

	VH	
--		32,500,000.00
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--ö	Û H' E"H E V	
--ö	H' E"H E V	
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--ì r		
VH	VH	32,500,000.00
: ' ö ~	r ^{oo} E"H E V M	32,500,000.00
/ VH	G ö ~ r ^{oo} E"H E V M	0.00

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	707,911,16 9.83			о	100.00%		
	1,000,000. 00				100.00%		
	8,277,100. 00			№		100.00%	
≈	7,208,250. 00	≈	≈	№		100.00%	
≈ ı Э	65,000,000 .00	ı	ı	Л "Н 3	54.50%		
≈ Э	76,600,000 .00			Л "Н 3	70.00%		
≈ Э	20,000,000 .00			Л "Н 3		100.00%	
Э "ı	60,000,000 .00			Л "Н 3		60.00%	
Э ı	720,000,00 0.00			Л "Н 3	70.00%		
≈ ı Э	20,000,000 .00			ı		70.00%	
≈ Э	500,000,00 0.00			Л "Н 3	90.00%		

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^ 2~ η Э

ı β' "Н

Э	К ı	Г К	№ К ≠	К φ
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Э К ı Б Г = ı

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Э	φ	Δ φ
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	φ / ũ	Δ φ ȳ ũ
VII o 3 ^t		
E V _{VII}	18,797,967.26	18,797,967.26
Ÿ ↓ ȳ ^D VII		
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γ β' "H

Ψ	Δ φ	†	3 ~	γ ~ ĭ	ĭ γ ĭ	φ	ᵇ ∞ / τ
	202,793,63 4.62	69,114,800 .00		23,108,894 .94	292.36	248,799,83 2.04	ᵇ ∞ τ

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γ β' "H

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		384,887,436.43	-3,519,398.05

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W à E"HE y	--	--	--	--
W à E"HE y ао й 7	179,897,146.09	438,354,009.38	323,051,738.00	941,302,893.47
(1) № ч y'E"HE y f й 7 ао	179,897,146.09	438,354,009.38	323,051,738.00	941,302,893.47
ао			229,323,600.00	229,323,600.00
й	179,897,146.09	438,354,009.38	93,728,138.00	711,979,293.47
^ н			187,673,500.40	187,673,500.40
y'E"HE y ао	179,897,146.09	438,354,009.38	510,725,238.40	1,128,976,393.87
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	φ	Δ φ
1 γ ρ^ 1 ~	1,979,708,953.59	1,866,097,230.01
1 2	2,932,202.30	1,031,037.28
2 3	1,659,545.06	2,960,532.67
3 γ _{1,2}	14,362,583.94	9,127,453.12
3 4	14,362,583.94	9,127,453.12
™	1,998,663,284.89	1,879,216,253.08

^ 2~ №

1 β' "H

≠	φ					Δ φ				
	φ		‰		E V	φ		‰		E V
		0		0			0		0	
1 ‰	113,200 .38	0.01%	113,200 .38	100.00%	0.00	1,086,9 41.38	0.06%	1,086,9 41.38	100.00%	0.00
1 T'										
1 ‰	1,998,5 50,084. 51	99.99%	114,357 ,824.00	5.72%	1,884,1 92,260. 51	1,878,1 29,311. 70	99.94%	103,415 ,613.81	5.51%	1,774,7 13,697. 89
1 T'										
1 ‰	1,998,6 63,284. 89	100.00%	114,471 ,024.38	5.73%	1,884,1 92,260. 51	1,879,2 16,253. 08	100.00%	104,502 ,555.19	5.56%	1,774,7 13,697. 89

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Δ φ				φ	
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		M	€ 2025	η
	707,911,1			707,911,1
€	69.83	0.00		69.83
η	650,416,1			650,416,1
€	21.58	0.00		21.58
	450,102,4			450,102,4
€	91.51	0.00		91.51
	101,739,6			101,739,6
€	10.76	0.00		10.76
	131,322,4			131,322,4
€	99.80	0.00		99.80
	52,077,93			52,077,93
€	5.09	0.00		5.09
η	50,724,44			50,724,44
€	8.81	0.00		8.81
η	36,467,93			36,467,93
€	1.60	0.00		1.60
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