

Қ	К'Е ^х	28148.67' "Н.	з ä P P~ä E ^х	L ä v ä F ä F	М E 3001"	Қ Й О З
з	К'Е ^х	102064' "Н.	з E ^х ä' z М E ^х ä E ^х	L ä L ä ä ä ä ü ä	γ ä	Қ Й О З
т	К'Е ^х	800' "Н.	Қ E ^х ^ т	L ä ä ' v ä	т М E ä p	Қ Й О З
Е ^х	К'Е ^х	34515' "Н.	ä E ^х	G ;	М М E 362" 2" 202	Қ Й О З
Т	К'Е ^х	500' "Н.	з E ^х ä E ^х	ä ; ä ; ä	М 99" w	Қ Й О З
Е ^х	К'Е ^х	1256.7874' "Н.	М E ä E ^х	ä ; ä ; ä ; ä	М ä ä ä	Қ Й О З
Е	К'Е ^х	1000' "Н.	з E ^х	з ; ä ; ä ; ä	М М 657"	Қ Й О З
з	К'Е ^х	5000' "Н.	з E ^х	ä ; ä ; ä	М М 657"	Қ Й О З

	K E	v	50000' "H	E AVMAX GROUP INC. ä M E	3 F'	3 F		K Й O 3
--	--------------------------------	------------------------------	--------------------------------------	---	---------------------------------	--------------------------------	--	--

3 $\Gamma^{\sim}$ $\tau^{\sim}$ ϵ ϵ $\tilde{a}$ λ $\uparrow^{\sim}$ γ ϵ ψ $\psi^{\sim}$ $\tilde{i}$ γ
 $\tilde{i}$ $\gamma^{\sim}$ ϵ $\hat{A}$
 $\tilde{a}$ $\tau^{\sim}$ $\epsilon^{\sim}$
 $\odot$ $\tau^{\sim}$ ψ $\epsilon^{\sim}$ $\tilde{i}$ $\tilde{i}$ L $\epsilon^{\sim}$ ∞ $\sim$ ϵ $\epsilon^{\sim}$ H
 H $\tau^{\sim}$ $\%$ $\sim$ $\tilde{b}$ $\epsilon^{\sim}$ $\sim$ $\tilde{b}$ $\odot$ ϵ
 $\sim$ $\tilde{i}$ $\tilde{i}$ $\kappa \neq$ $\sim$ $\epsilon^{\sim}$ $\hat{A}$
 λ $\tilde{a}$ HH $\|$ $\sim$
 HH $\|$ $\sim$ γ HH $\|$ $\sim$ $\tau^{\sim}$ H $\tau^{\sim}$
 ψ $\tau^{\sim}$ H ψ $\epsilon^{\sim}$ $\tilde{b}$ $\epsilon^{\sim}$ $\sim$ $\tau^{\sim}$ ϵ γ
 $\epsilon^{\sim}$ H ψ ϵ $\tilde{a}$ ϵ $\tilde{a}$ ϵ λ $\uparrow^{\sim}$ $\tilde{b}$ $\epsilon^{\sim}$ $\tilde{i}$ $\kappa \neq$
 $\hat{A}$ γ $\hat{e}$ $\tau^{\sim}$ G 2023 $\tau^{\sim}$ $\tilde{i}$ $\epsilon^{\sim}$ $\tilde{\eta}$ $H\psi$
 λ ψ $\sim$ H $= \hat{A}$
 H γ γ ψ $\epsilon^{\sim}$ $\tilde{b}$ $\tau^{\sim}$ 2023
 $\tau^{\sim}$ H $\sim$ γ ϵ ψ ϵ λ $\uparrow^{\sim}$ $\epsilon^{\sim}$ $H\psi$
 $\odot$ $\sim$ H $\sim$ $=$ $=$ $\tau^{\sim}$ $\tilde{a}$ $\tilde{a}$
 ∂ $\hat{e}$ $\epsilon^{\sim}$ $\tilde{i}$ $\sim$ $\tilde{b}$ $\epsilon^{\sim}$ $\tilde{i}$ η γ $\kappa_{\dots}$ $\sim$ $\neq$
 T $\kappa \neq$ $\sim$ $\tilde{b}$ ψ $\epsilon^{\sim}$ H $\tau^{\sim}$ γ $\hat{e}$ $\tau^{\sim}$ G
 2023 $\tau^{\sim}$ $\tilde{i}$ $\epsilon^{\sim}$ κ ψ $\hat{A}$
 $\epsilon^{\sim}$ ∂
 1 $\tilde{a}$ $\tilde{\eta}$ $H\psi$ λ ψ $=$ $'$
 2 $\tilde{a}$ $\tilde{\eta}$ $H\psi$ λ ψ $=$ $'$
 3 $\tilde{a}$ H $\tau^{\sim}$ G $\tau^{\sim}$ H $\hat{A}$
 ϵ $\hat{A}$

M $\epsilon^{\sim}$
 $H\psi$
 H $H^{\wedge}_{\sim}$ H M $\tilde{K}$