

$$\hat{I}^{\text{S}}\hat{I}^{-1/2}\hat{I}, \hat{I} \cdot \hat{I}_{\text{C}} \hat{I} \hat{I}^{\text{E}} \hat{I} \gg \hat{I} \cdot \hat{I},$$
$$: 5 \hat{1} \gg \hat{1} \mu \in \hat{1}, \hat{1} \neg \hat{1}^{1/4} \hat{1} \mu \quad \hat{1}, \hat{1} \pm \hat{1} \hat{1} \in \hat{1} \hat{1} \pm$$

$\hat{\mu}_f(\cdot)$, $\hat{I}(\cdot)$:

 $\hat{\mathbb{A}}^{\frac{1}{2}} \hat{\mathbb{C}}^{\frac{1}{4}} \hat{\mathbb{A}}^{\pm}$
$$\hat{I} \hat{I} \pm \hat{I}^{1/2} \hat{I} \pm \hat{I}^3 \hat{I}^1 \hat{I} \hat{Z} \hat{I}, \hat{I} \cdot \hat{I}, \hat{I} \text{œ} \hat{\mu} \hat{I} \hat{S} \hat{I}^{1/2} \hat{I}, \hat{I} \neg \hat{I}^{1/2} \hat{I} \cdot \hat{I},$$
$$\hat{1}''\hat{1}\hat{1}\mu\ddot{\bullet}\hat{1},\ddot{\dots}\hat{1}^{1/2}\ddot{f}\hat{1}.$$

1b1m1±1±11½1- 1'1½1±1½1,,1 1o1-1-1€1m1¶1±1, Alpha Bank, 1-1»1m1-1±1,, 1'1...1,,11¶1® 1-1»1±1-1'1±