

غ ت

N

$$V^2 H$$

ي

‘E p

$\overline{\text{E}^{\sim}} \quad \dot{\text{I}} \quad \wedge \quad \overline{\text{E}^{\sim}}$
 $\overline{\text{غ}} \quad \wedge \quad \vee^{\sim} \text{H} \quad \text{د}$

غ ن و ه ي

$$L \quad \underline{\alpha} \quad \check{\alpha} \quad \check{\nu}$$

,

1. SCZHJ-2025-017

2. 0 غ ت 4 ٧ ٢ H

3. Λ $E^{\tilde{\Lambda}}$

4. $\tilde{E}$

,

L ¥ 2596570.51 "H Ω b b "H

No

β γ غ ت λ ρ ١ μ غ ت ν

$\dot{\rho}$ 400kw r $\check{i}$ 12 $^{\approx}$ 5000 u $\hat{i}$ ١

1 $^{\approx}$ " 12 τ_H β α $\check{i}$ γ

400kW 12[~] 5000 V 1

$$1^{\alpha} \quad " \quad 12 \quad \tilde{\eta}_H \quad \beta \quad \lambda \quad \tilde{l} \quad \gamma$$

L

$$E \rho \quad \quad \quad E'' \quad \quad \quad \wedge \tilde{U}$$

$\tilde{E}$ E_p $\tilde{U}$

$$L \quad \downarrow \quad \check{\alpha} \quad \downarrow$$
$$1 \quad i \quad z$$

2 í ħ Ħ Ğ ã ŋ ħ ψ L

3 ĩ □ غ Z

$$4 \quad \dot{t} \quad u \qquad \qquad \qquad \bar{c} \quad \psi \bar{G}$$
$$5 \quad \check{\alpha} \quad \nu \qquad - \quad ||_{\Gamma} \qquad \rho \qquad -$$

6

ì

7

⌘

7.1 ˆ ˆ

ü

ı

ˆ

ı

z

ˆ

ı

ı

z

ı

7.2 ı

2025 12 25