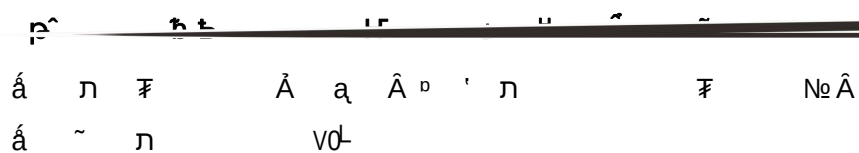
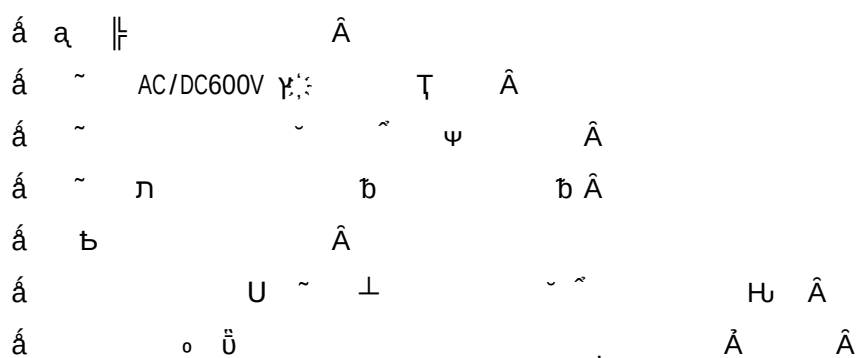
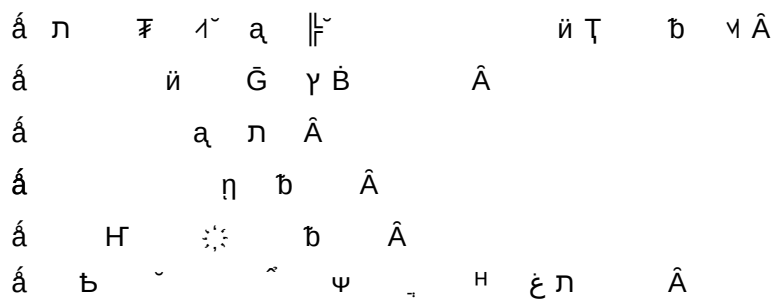
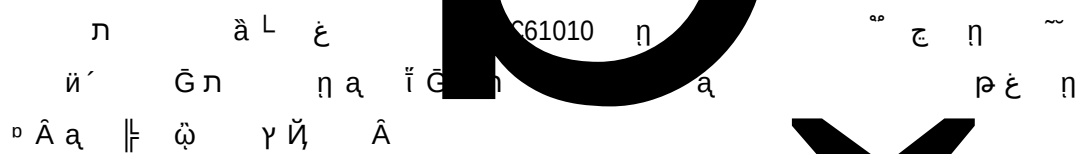


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$1 \approx \eta^{-1}$

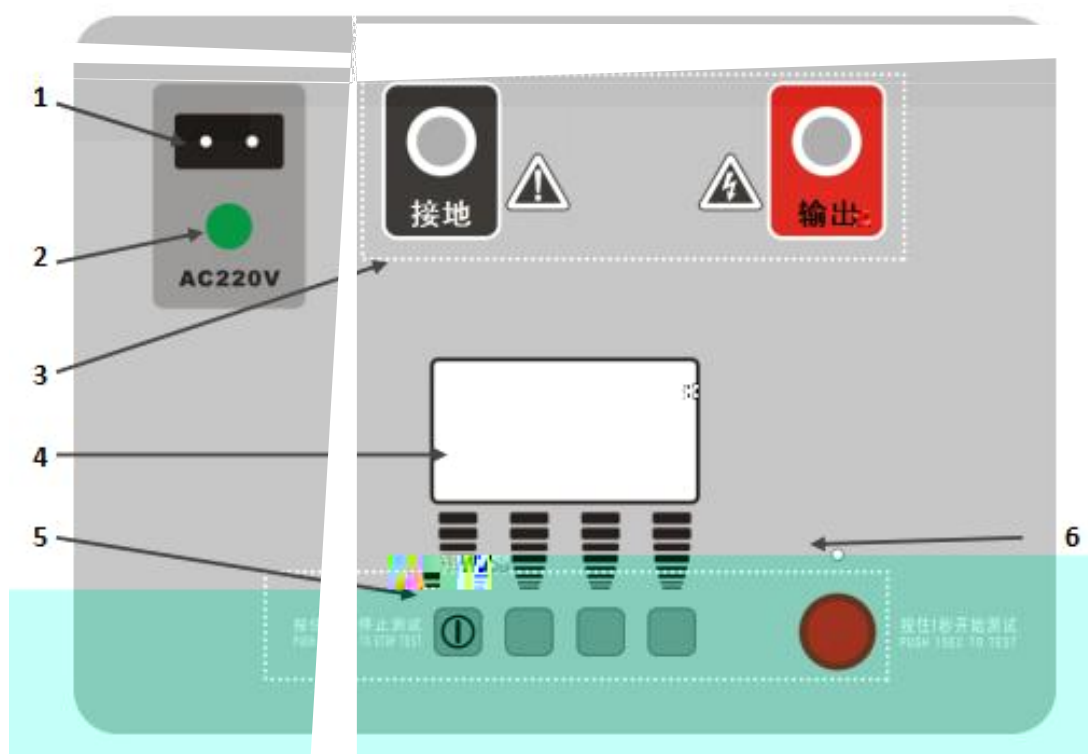
$\dot{X}$

$\frac{\text{F}}{\gamma}$	$\text{F } \gamma$				
γ	10%	20%	50%	70%	100%
1mA	0.1mA	0.2mA	0.5mA	0.7mA	1mA
2mA	0.2mA	0.4mA	1mA	1.4mA	2mA
3mA	0.3mA	0.6mA	1.5mA	2.1mA	3mA
4mA	0.4mA	0.8mA	2mA	2.8mA	4mA
5mA	0.5mA	1mA	2.5mA	3.5mA	5mA
6mA	0.6mA	1.2mA	3mA	4.2mA	6mA
7mA	0.7mA	1.4mA	3.5mA	4.9mA	7mA
8mA	0.8mA	1.6mA	4mA	5.6mA	8mA
9mA	0.9mA	1.8mA	4.5mA	6.3mA	9mA
10mA	1mA	2mA	5mA	7mA	10mA

 $\hat{A} \sim \eta^{\frac{1}{n}} \sim \eta^{\frac{1}{\tilde{n}}} \sim \hat{A}$

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$$\hat{A} = \begin{bmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{bmatrix}$$

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$$2 \rightarrow 3 \rightarrow 4 \quad w$$

TEST $\sim$ δ 1S $\sim$ 'P $\hat{A}$ $\hat{A}^{\sim}$ $\sim$ γ $\sim$

1. $\gamma \sim \Omega^{-1}$

$$2. \quad \gamma \sim \Omega^{-1} \quad \mathcal{D}_\rho$$

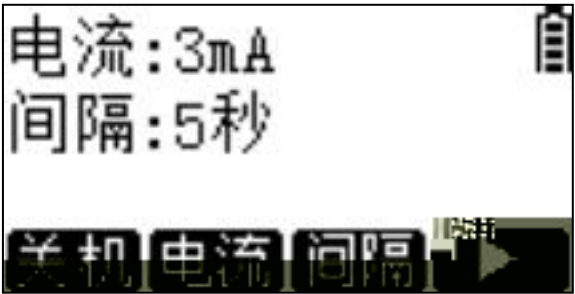
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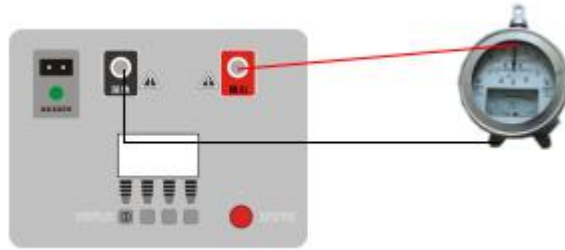
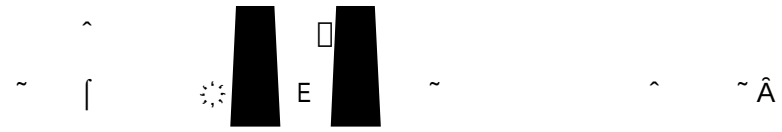
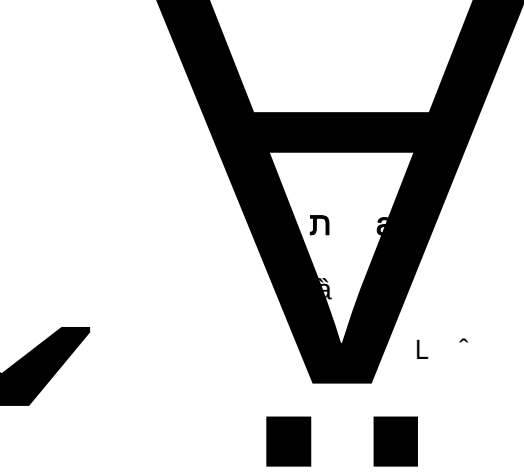
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