

.....	1
W'' :	2
H''	2
α''	2
1' %o ϑ ξ b ϑ	2
2' w	3
3' %o ϑ Ÿ ĭ	4
.. л	4
л'' b	4
1' τ	5
2' G̃ / Ů	5
3' q̇ L	5
4' β	5
5' ' à	6
6' ' 1	6
7' à ∞ ≠	6
8' α'' 1	6
'E'	7
≠'' ì r ĭ H	7
ŋ''	8
' α''	8

W" :

↓ Ĩ β ∃ Ẽ L ĩ w̄ F 4
w л ~ í à à ∨ w à a B Â~ γ
Ъ ' Ĩ ' 1 Ė' ~ 4 1 à 4 Ė 1
β~ ~ ~ w Ė w ~ ~ γ ∞ ≠ ~ ~ ~ Ĩ
. 1† m†≠ à . 8 o

”

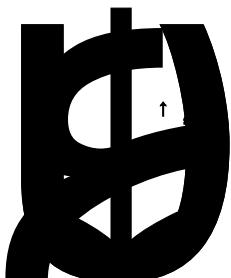
A K t 3 0 W "

and J E DSC €

0 1 6

”

U



↑

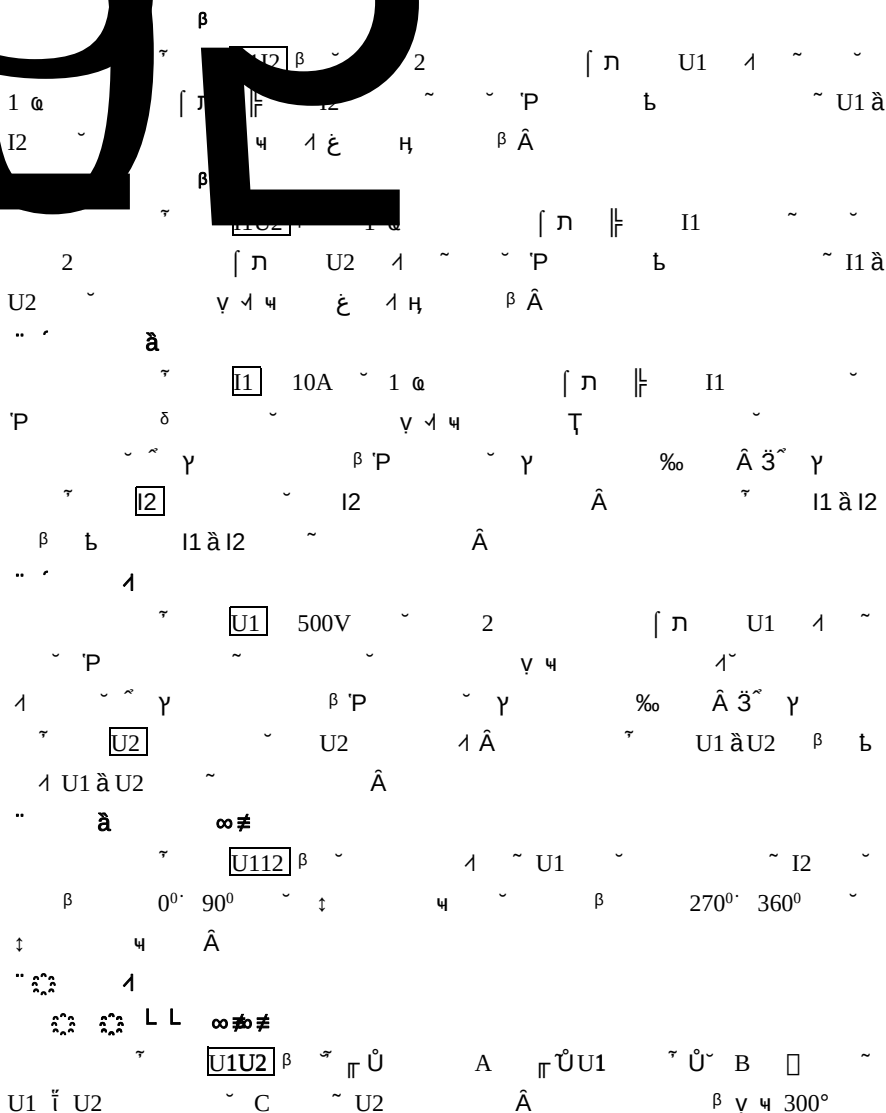
β ∃

7 4

$\tilde{\alpha}$	$\tilde{\omega}$
β	G o ³ ₃ v Υ β

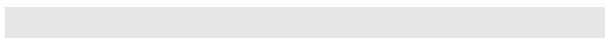
	л ь н ã н 1 ~ н ù 10MБ
	ї

№	№ з	
	20V	0.01V
1	200V	0.1V
	500V	1V
	200mA	0.1mA
	2A	1mA
	20A	10mA
β	0· 360 £	1 £

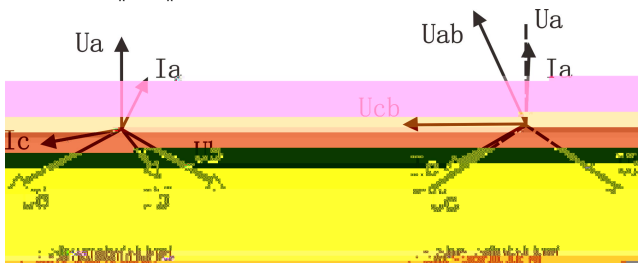


$\sim$ $\square$ $\sim$ $U1$ $\tilde{U}$ $U2$ $\hat{A}$ β Ψ 120° $\sim$ $\sim$ $\uparrow$ Ψ
 β Ψ 240° $\sim$ $\sim$ $\uparrow$ Ψ $\hat{A}$

'E'



$\beta \tau$	$\beta \gamma$	$\beta \tau$	$\beta \gamma$
Uab-Ucb	300 £	Ia-Ic	240 £
Uab-Ia	30 £	Ucb-Ic	330 £



	h	τ	τ	$\beta \gamma \psi$	$\sim$	$\downarrow$	γ
	$\% \gamma$	$\odot$	∇				

h	1 Ә
η	1 Ә
	2 Ә
	4 $\sim$ γ 2 $\sim$
	6 $\sim$ LR6 1.5V AA $\sim$
$\dot{y} \ddot{a} \ddot{G} \acute{k} \vee \ddot{a}$	1 М





$\tilde{E}$ $\mathfrak{b}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{i}$ $\mathfrak{r}$ $\hat{A}$
 $\mathfrak{Y}$ $\mathfrak{p}$ $\mathfrak{b}$ $\mathfrak{b}$ $\mathfrak{u}$ $\mathfrak{a}$ $\mathfrak{A}$ $\hat{A}$
 $\tilde{E}$ $\tilde{G}$ $\mathfrak{Y}$ $\mathfrak{p}$ $\mathfrak{k}$ $\neq \hat{A}$ $\mathfrak{k}$ $\sim$ $\mathfrak{b} \mathfrak{P}_3$ $\hat{A}$