



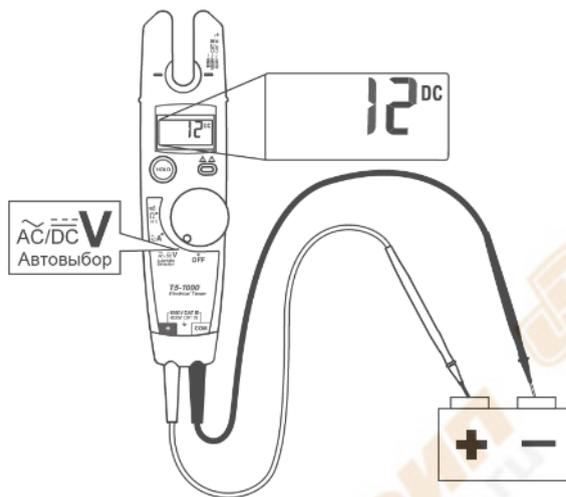
T5-600 / T5-1000

Измерение напряжения



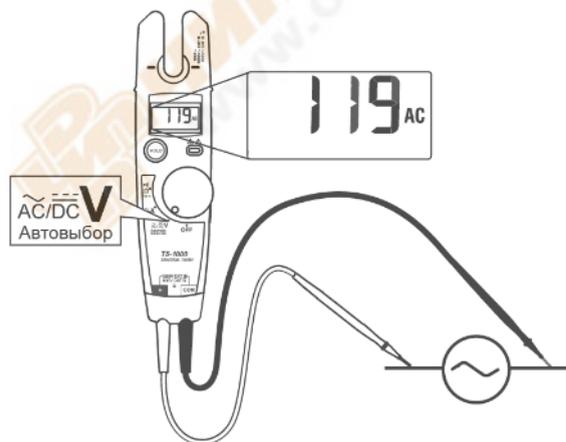
$\approx V$

T5-600 макс.: 600 В CAT III
T5-1000 макс.: 1000 В CAT III, 600 В CAT IV



$\approx V$

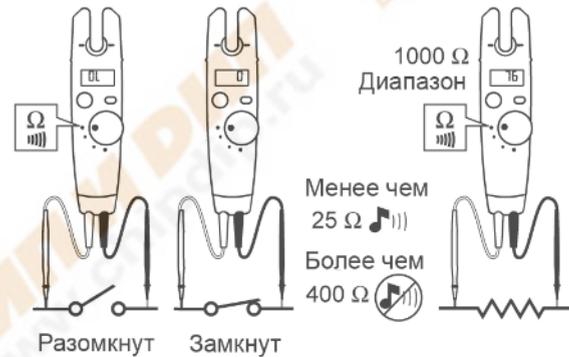
45 Гц - 66 Гц
T5-600 макс.: 600 В СКЗ CAT III
T5-1000 макс.: 1000 В СКЗ CAT III, 600 В СКЗ CAT IV



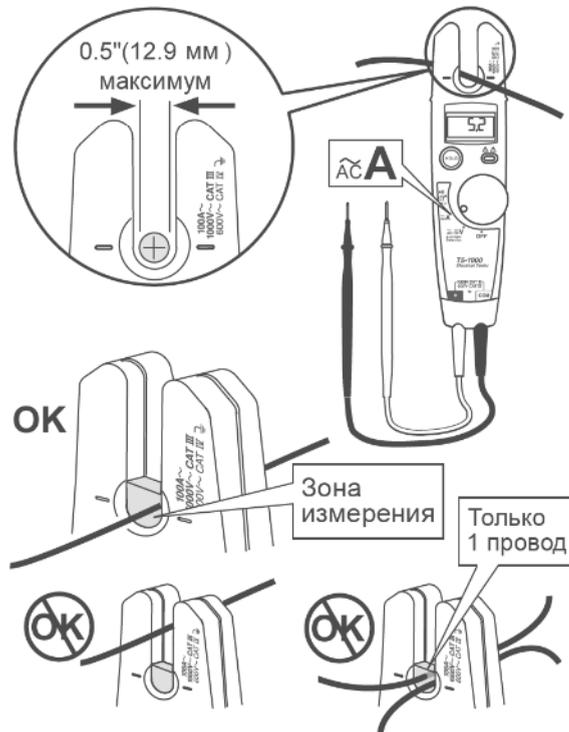
Целостность контура & Сопротивление Ω

Разомкнут

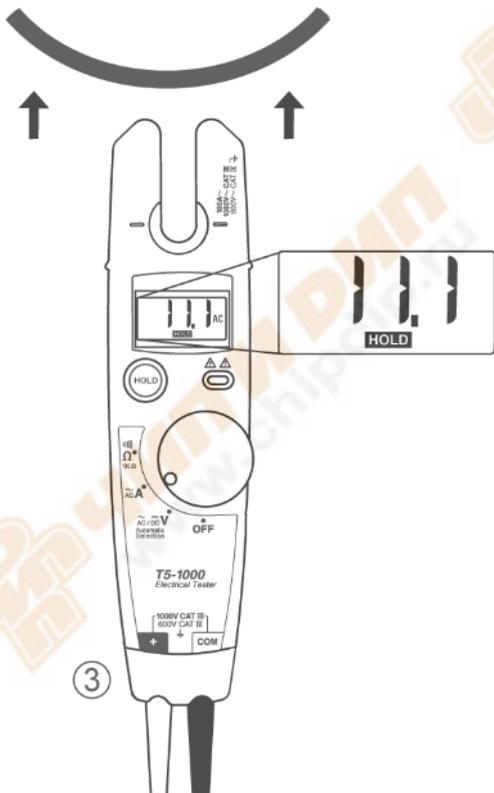
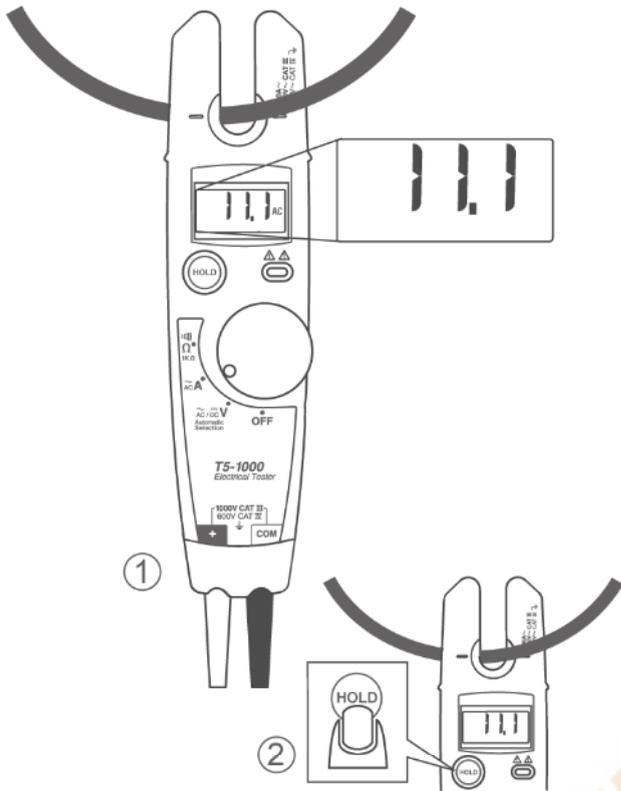
Замкнут



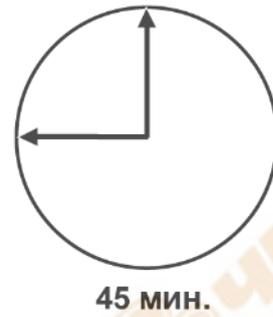
$\sim A$



Удержание показаний

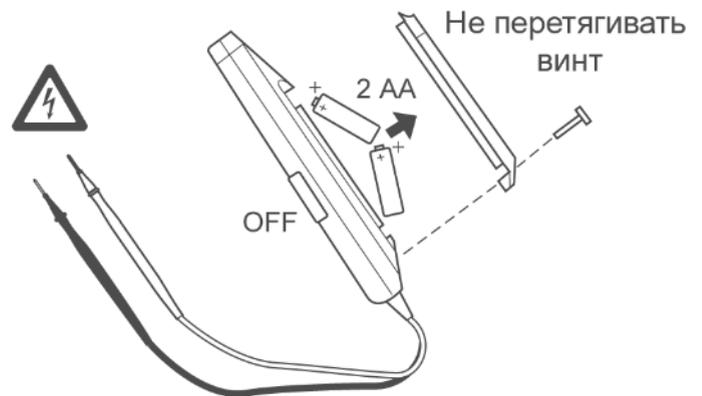


Автоматическое выключение



Индикатор разряда батареи

LO +



	1
:	-10 °C +50 °C (14 °F 122 °F) -30 °C +60 °C (-22 °F +140 °F)
:	2000 (6562 ft) 10,000 (32808 ft)
	0 % 95 %, 5 °C 30 °C (41 °F 86 °F); 0 % 75 %, 30 °C 40 °C (86 °F 104 °F); 0 % 45 %, 40 °C 50 °C (104 °F 122 °F)
	AA (2); 360 ; 125
	0.5 %) 3 / + (
	IP 52 per IEC 60529,
	ANSI/ISA-S82.01-94, UL IEC 61010, CSA/CAN C22.2 No.1010.1-92, EN 61010-1: 1995.
	EN 61326
	0.1 x () / °C <18°C >28 °C (< 64.4 °F > 82.4°F)
	± ([%] + []) 1 18 °C to 28 °C (64 °F to 82 °F) 90 %.
CAT III –	
CAT IV –	

	T5-600	T5-1000	-	-
\tilde{V}	600	1000	1	(1,5% + 2)
\bar{V}	600	1000	1	(1% + 2)
\tilde{A}	100,0	100,0	0,1	(3% + 2)
	1000 600	CAT III CAT IV		
Ω	1000	1000	1	(1% + 2)

  	In accordance with IEC 61010-1, 54CJ
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Fluke « »	() PN 648029
	PN 1626588
	PN 1618578

H5
TP1

AC285 SureGrip™
AC220 SureGrip™

“ ”
“ ”
, PN 686953