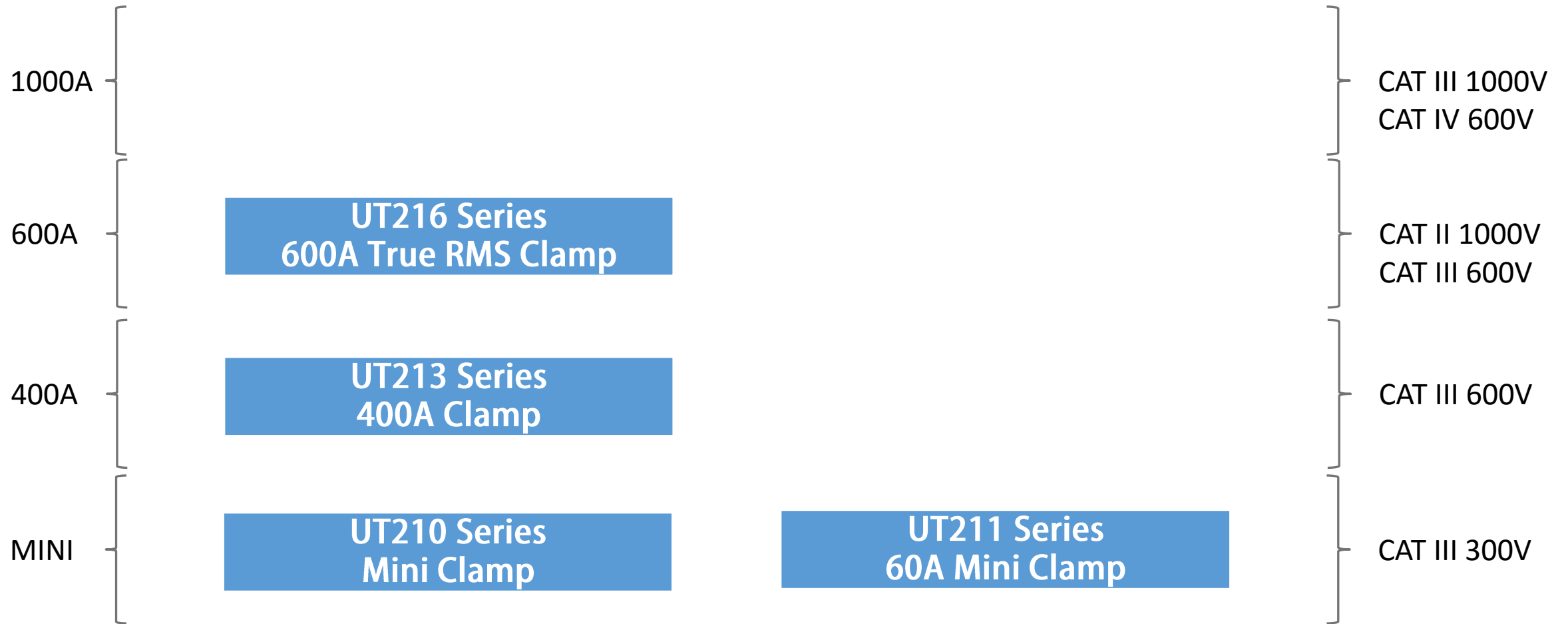


2nd Generation Clamp



Available



UT210 Series Mini Clamp



CAT II 600V
CAT III 300V

UT210E 100A AC/DC Mini Clamp

100A AC/DC
current measurement

True RMS

Capacitance measurement

EN61010-1 3rd edition (CE/ETL)



NCV and LED indication

AAA battery

DC ZERO

2A DC current measurement

Measurement in Narrow Space



17mm Jaw – for narrow space

Double injection molding

UT210 Series



UT210A



UT210B



UT210C



UT210D



UT210E

UT210 Series Specification

Model	UT210A	UT210B	UT210C	UT210D	UT210E
ACA	2A/20A/200A	2A/20A/200A	20A/200A	20A/200A	2A/20A/100A
Best Accuracy	$\pm (2.5\%+5)$	$\pm (2.5\%+5)$	$\pm (1.8\%+9)$	$\pm (2.5\%+8)$	$\pm (2.5\%+5)$
DCA	---	---	---	20A/200A	2A/20A/100A
Best Accuracy	---	---	---	$\pm (2\%+3)$	$\pm (2\%+3)$
DCV	---	---	$\pm (0.7\%+3)$	$\pm (0.7\%+3)$	$\pm (0.7\%+3)$
ACV	---	---	$\pm (1\%+3)$	$\pm (1\%+3)$	$\pm (1\%+3)$
Jaw	17mm	17mm	17mm	17mm	17mm
True RMS	---	✓	✓	✓	✓
NCV	---	✓	✓	✓	✓
Resistance	---	---	$\pm (1\%+2)$	$\pm (1\%+2)$	$\pm (1\%+2)$
Capacitance	---	---	$\pm (4\%+5)$	$\pm (4\%+5)$	$\pm (4\%+5)$
Backlight	✓	✓	✓	✓	✓
Temp	---	---	✓	✓	---
Diode	---	---	3V	3V	3V

Applications

- Electrician Test (narrow space wiring)
- HVAC (UT210C)
- Automotive (UT210E)