

voltage[ˈvɒlɪtɪdʒ] *n эл.*

вольтаж, электрическое напряжение, разность потенциалов

Oxford Advanced Learners Dictionary 8th Ed.

voltage**voltage** [voltage voltages] *BrE* [ˈvɒlɪtɪdʒ] *AmE* [ˈvoʊlɪtɪdʒ] *noun*

uncountable, countable

electrical force measured in ↑volts

- **high/low voltage**

Example Bank:

- A voltage is then applied across the cell electrodes.
- Most house lighting runs at the full mains voltage of 240 volts.
- The motor operates at low voltages.
- a voltage applied across the two edges of a plate
- the voltage of a battery

voltage

Longman DOCE 5th Ed. (En-En)

voltage /ˈvɒlɪtɪdʒ \$ ˈvoʊl-/ *BrE* *AmE* *noun* [uncountable and countable]

electrical force measured in volts

high/low voltage

voltage

Freakuency Pack

12500 **6112**^{MCW}15000 **5543**^{COCA}RANGE: **5k VOLT** 2539

volt 275

volts 483

voltage 1592

voltages 189

COCA 500k Unlemmatized

617 **15659**¹⁵⁹² *nn1*