microprocessor

[ˌmaɪkrə(ʋ)ˈprəʋsesə] *n вчт.*
  микропроцессор

microprocessor

micro·pro·ces·sor [**microprocessor microprocessors**] *BrE* [ˌmaɪkrəʋˈprəʋsesə(r)]
  NAmE [ˌmaɪkroʋˈproʋsesər] noun (computing)
  a small unit of a computer that contains all the functions of the ↑central processing unit

microprocessor

mi‧cro‧pro‧ces‧sor /ˈmaɪkrəʋˌprəʋsesə $ -kroʋˌprɑˌsesər/ *BrE* *AmE* noun [countable]
  the central ↑chip in a computer, which controls most of its operations

microprocessor

  12500 **10907**MCW
  15000 **8358**COCA
  RANGE: **10k** MICROPROCESSOR 1070
    microprocessor 646
    microprocessors 424
  COCA 500k Unlemmatized
    313**27758**636 *nn1*
    9**261472**10 *np1*

---

micro·pro·ces·sor [**microprocessor microprocessors**] *BrE* [ˌmaɪkrəʋˈprəʋsesə(r)]
  NAmE [ˌmaɪkroʋˈproʋsesər] noun (computing)
  a small unit of a computer that contains all the functions of the ↑central processing unit

---

mi‧cro‧pro‧ces‧sor /ˈmaɪkrəʋˌprəʋsesə $ -kroʋˌprɑˌsesər/ *BrE* *AmE* noun [countable]
  the central ↑chip in a computer, which controls most of its operations