

SRES 200

A resolution honoring the life of Nobel Laureate Jack St. Clair Kilby, inventor of the integrated circuit and innovative leader in the Information Age.

Congress: 109 (2005–2007, Ended)

Chamber: Senate

Policy Area: Commemorations

Introduced: Jul 18, 2005

Current Status: Submitted in the Senate, considered, and passed without amendment and with a preamble by Unanimous C

Latest Action: Submitted in the Senate, considered, and passed without amendment and with a preamble by Unanimous Consent. (consideration: CR S8436-8438; text as passed Senate: CR S8437-8438; text of measure as introduced: CR S8427-8428) (Jul 18, 2005)

Official Text: <https://www.congress.gov/bill/109th-congress/senate-resolution/200>

Sponsor

Name: Sen. Cornyn, John [R-TX]

Party: Republican • **State:** TX • **Chamber:** Senate

Cosponsors

No cosponsors are listed for this bill.

Committee Activity

No committee referrals or activity are recorded for this bill.

Subjects & Policy Tags

Policy Area:

Commemorations

Related Bills

No related bills are listed.

Summary (as of Jul 18, 2005)

States that the Senate has heard with profound sorrow and deep regret the announcement of the death of Nobel Laureate Jack St. Clair Kilby, inventor of the integrated circuit (known today as the microchip) and commends Mr. Kilby for his pioneering work in the fields of engineering and electronics, which laid the foundation for the technological advances of the 20th and 21st centuries.

Actions Timeline

- **Jul 18, 2005:** Introduced in Senate
- **Jul 18, 2005:** Passed/agreed to in Senate: Submitted in the Senate, considered, and passed without amendment and with a preamble by Unanimous Consent.(consideration: CR S8436-8438; text as passed Senate: CR S8437-8438; text of measure as introduced: CR S8427-8428)
- **Jul 18, 2005:** Submitted in the Senate, considered, and passed without amendment and with a preamble by Unanimous Consent. (consideration: CR S8436-8438; text as passed Senate: CR S8437-8438; text of measure as introduced: CR S8427-8428)