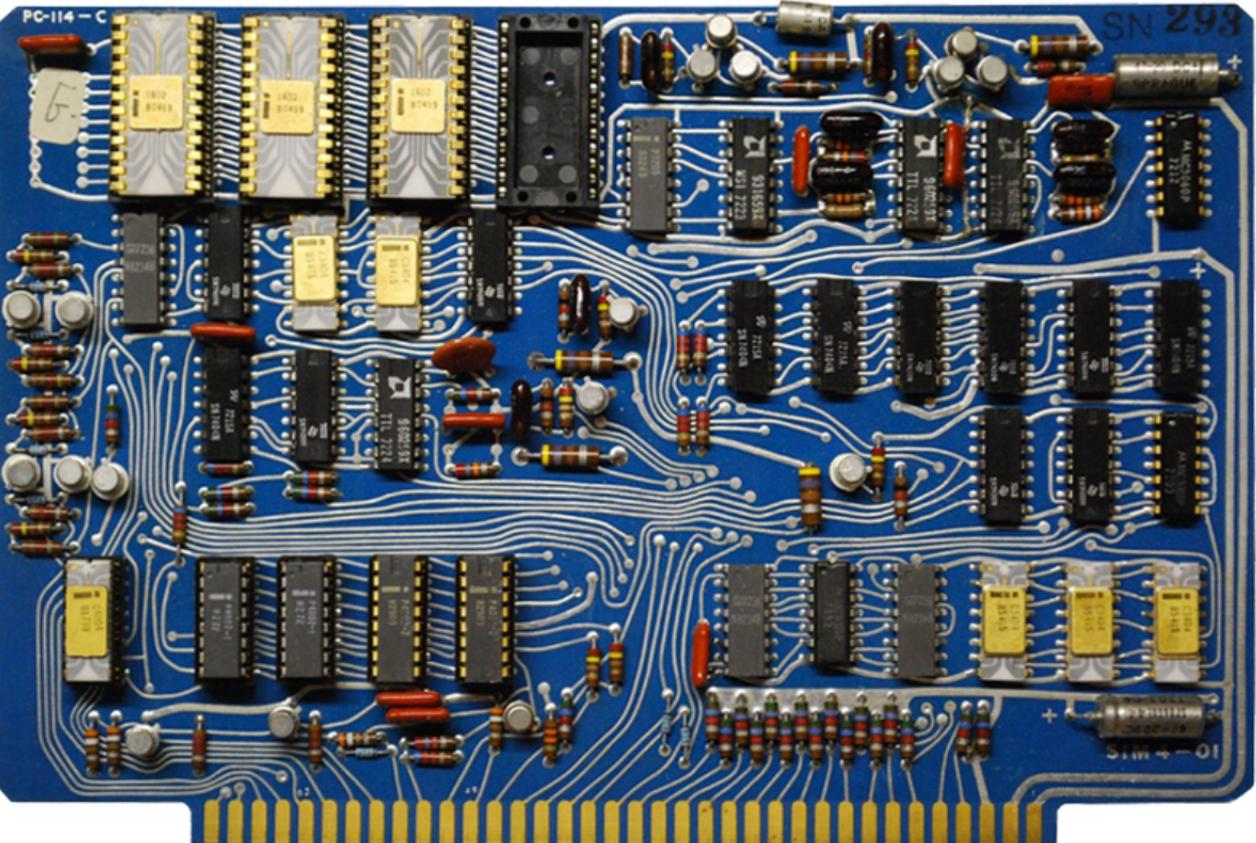
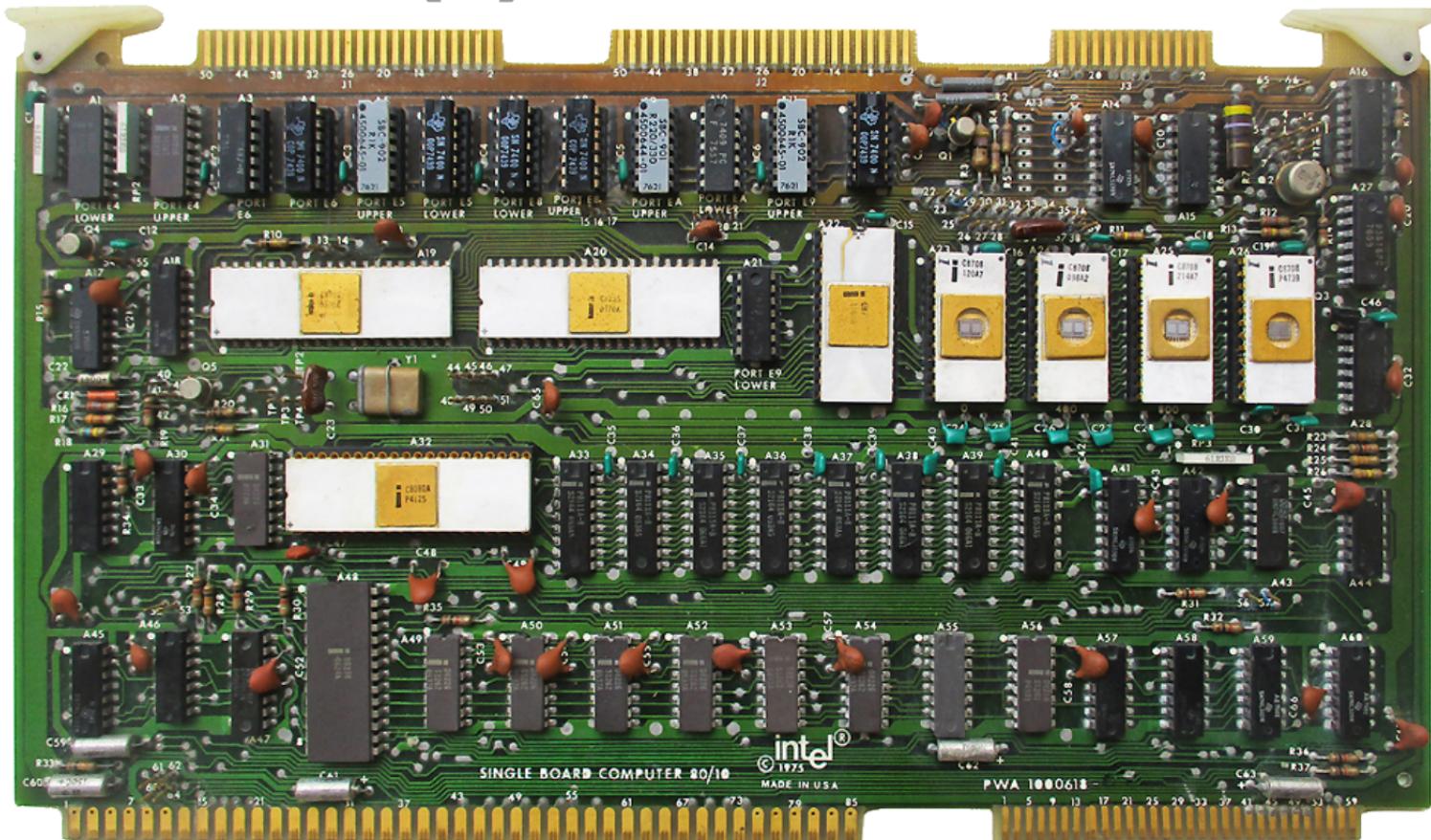


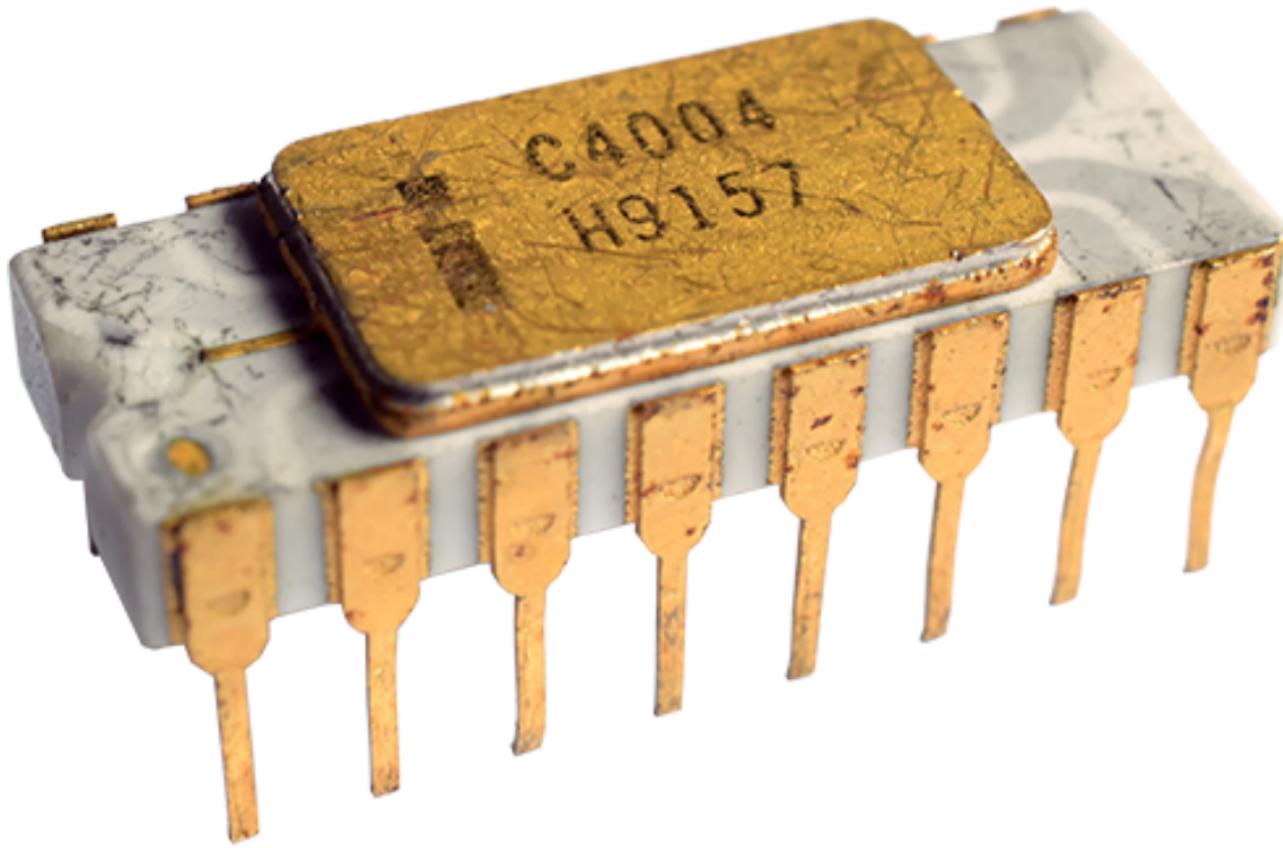
(a) MCS-4



(b) iSBC-80/10



(a) Intel 4004



(b) Intel 8048



Narodziny Mikroprocesorów

Wczesny rozwój techniki μP

Początki język C oraz IDE

Dalszy rozwój MPU

Minimalizm i otwarte standardy

Układy SoC

1970

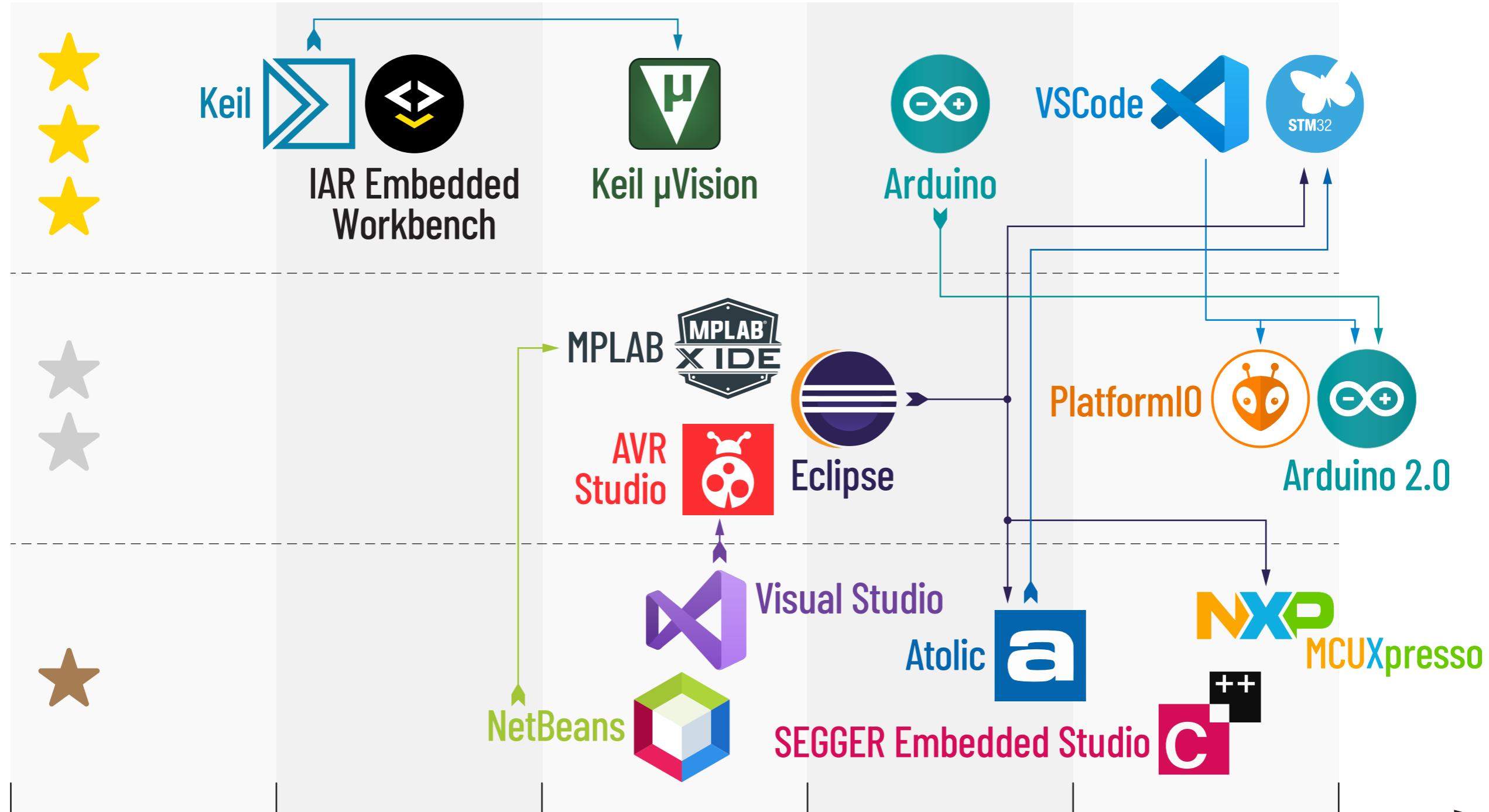
1980

1990

2000

2010

2020



1970

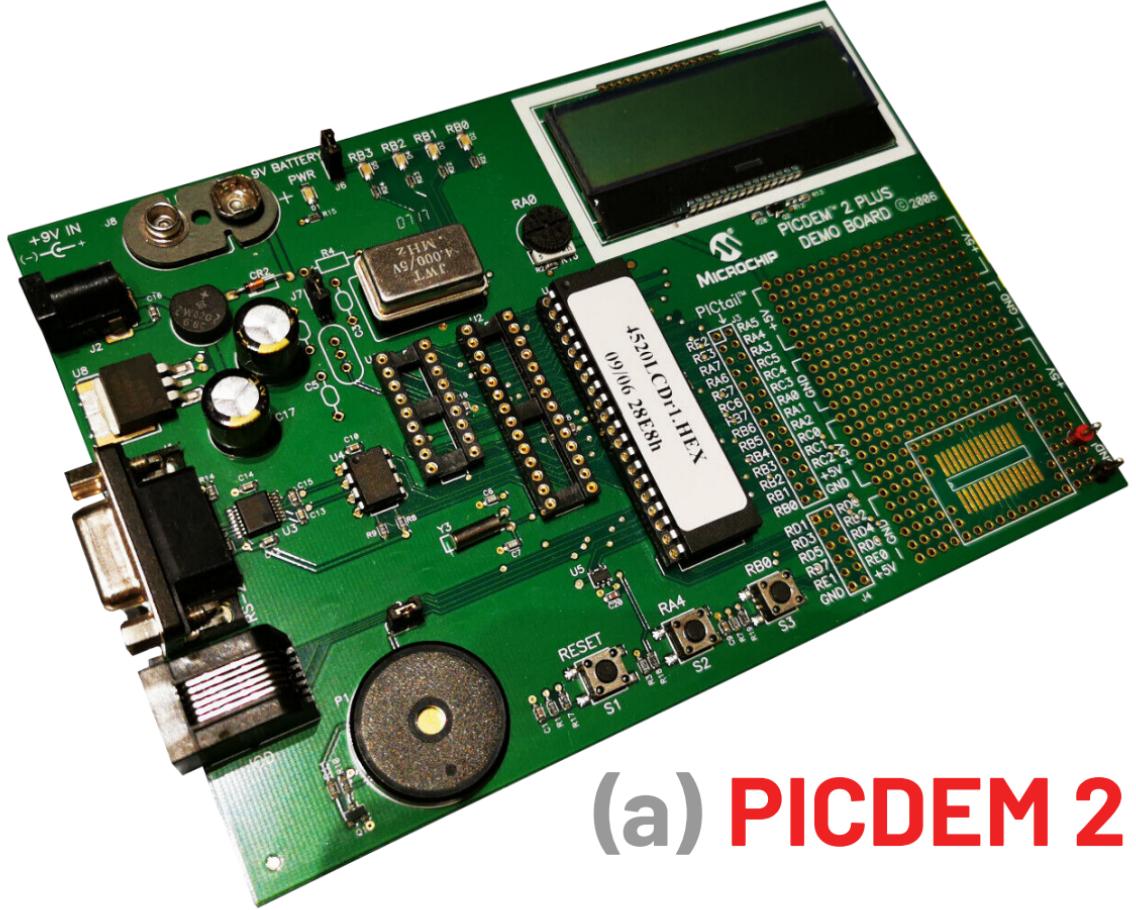
1980

1990

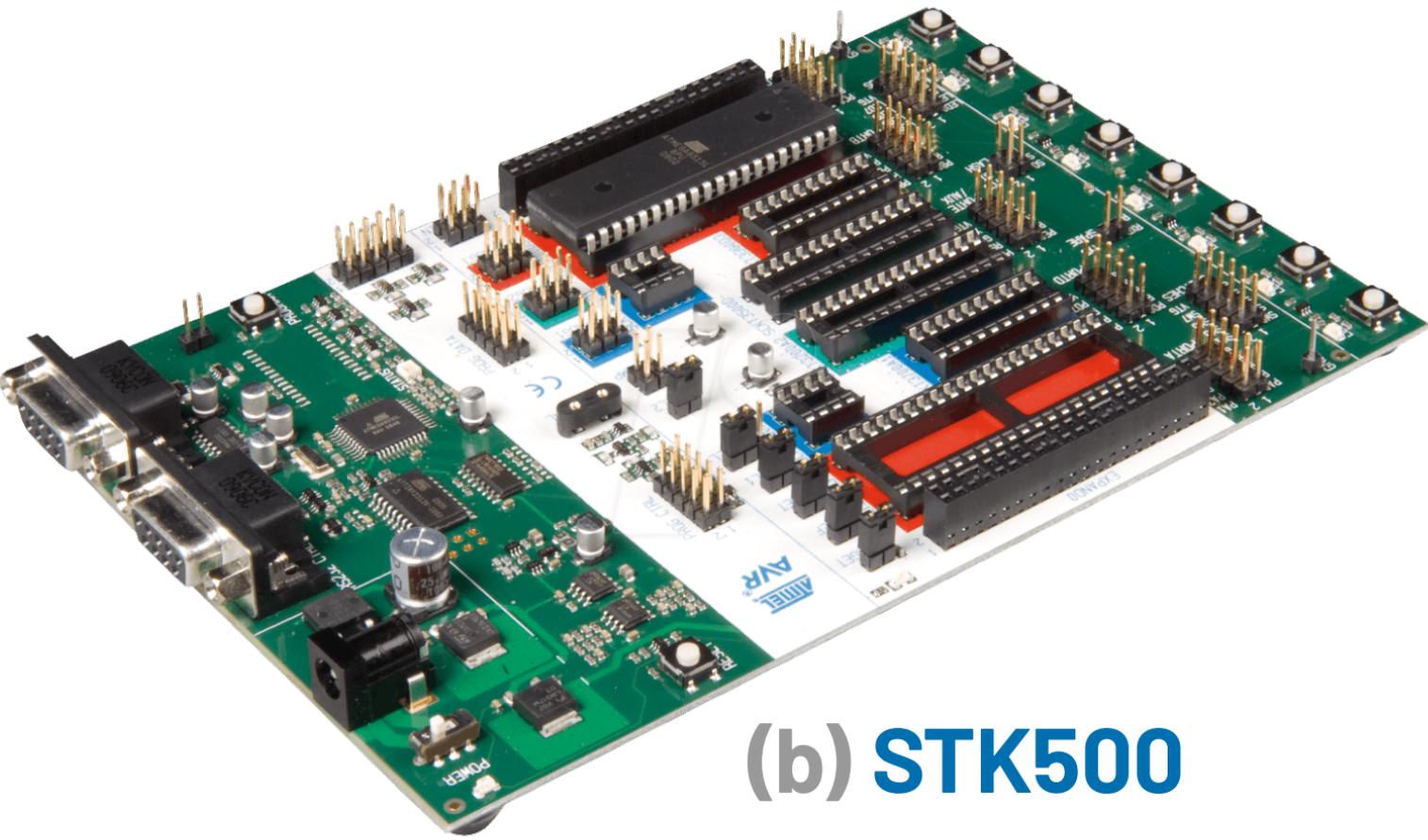
2000

2010

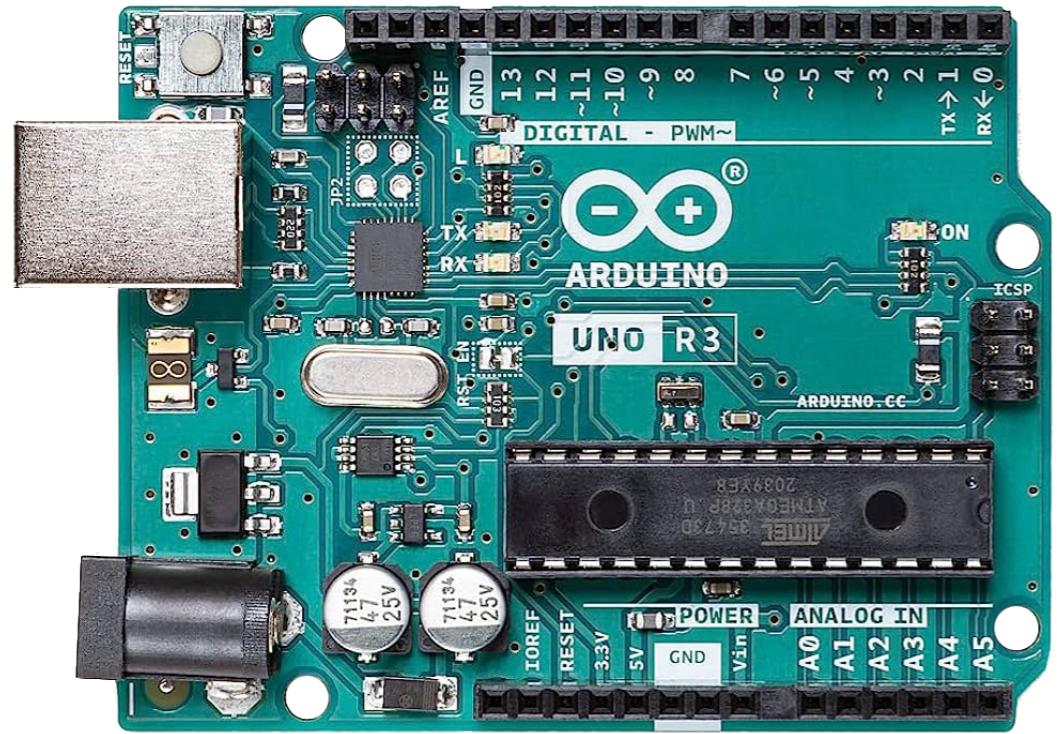
2020



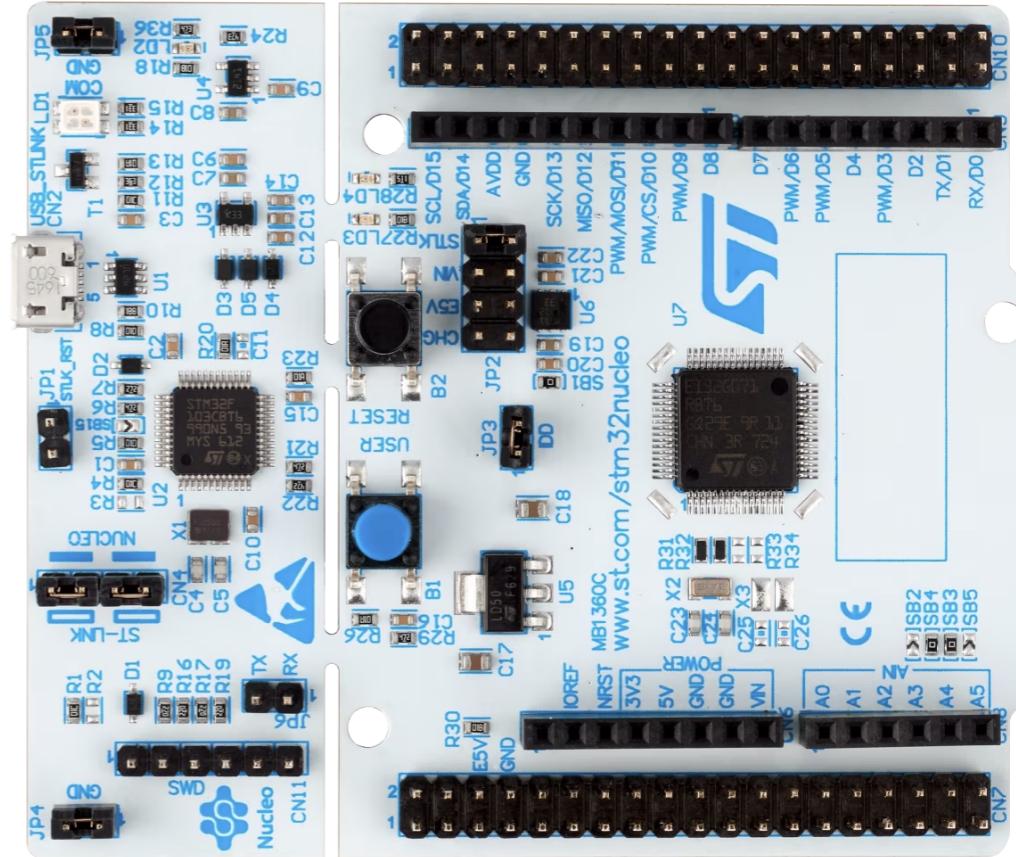
(a) PICDEM 2



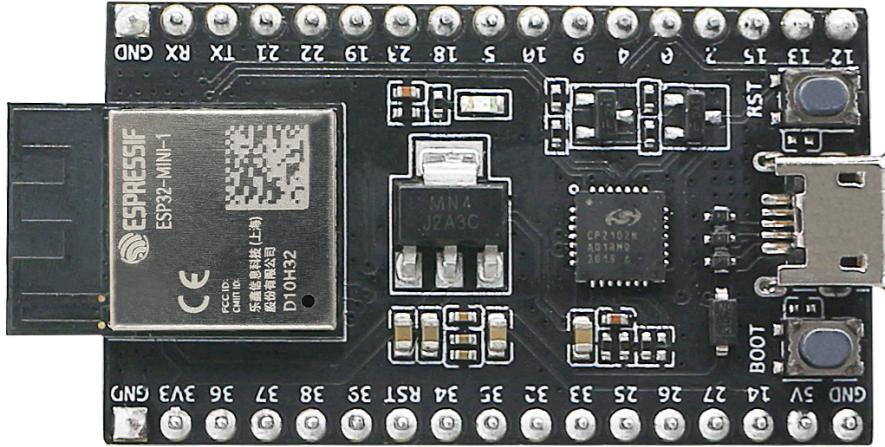
(b) STK500



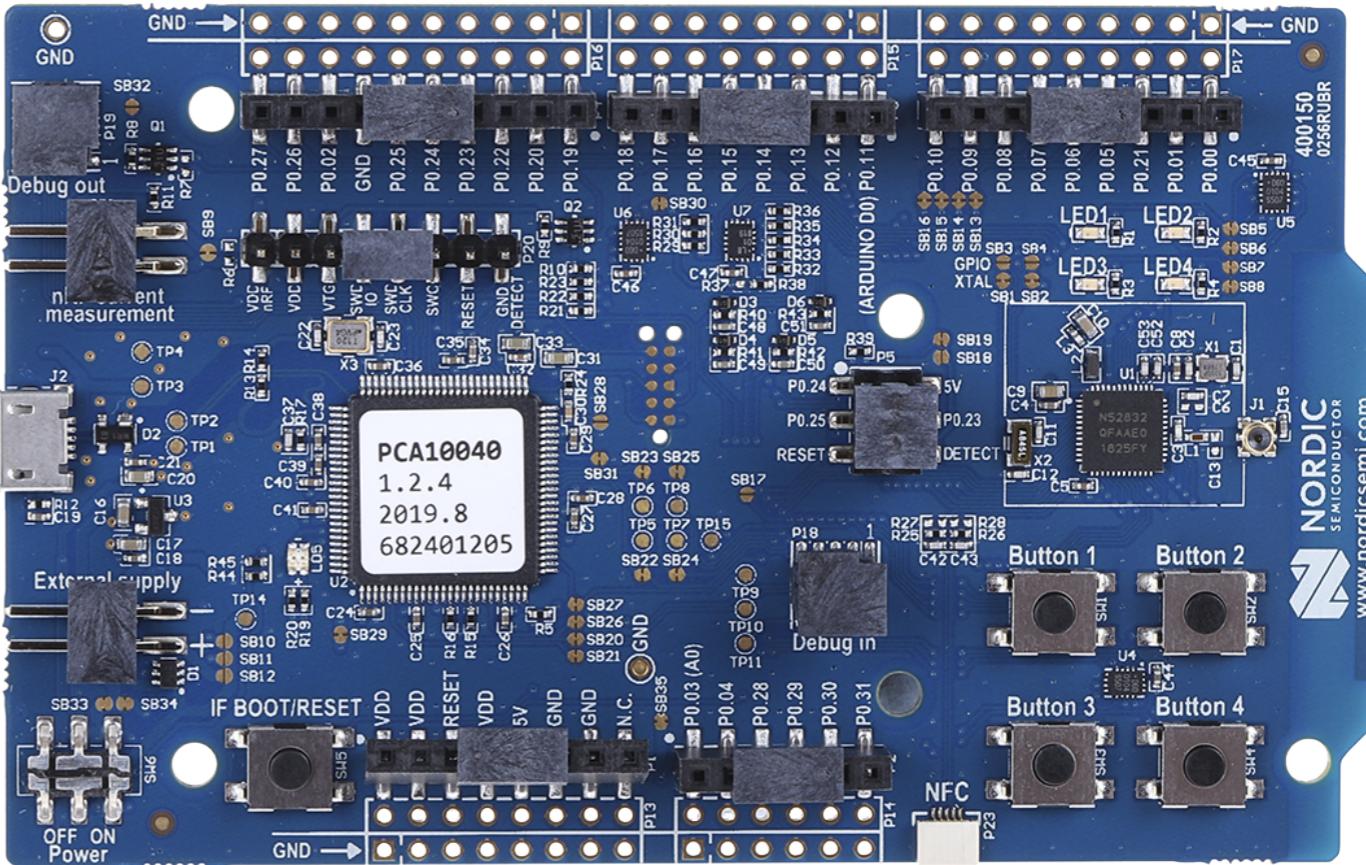
(a) Arduino Uno



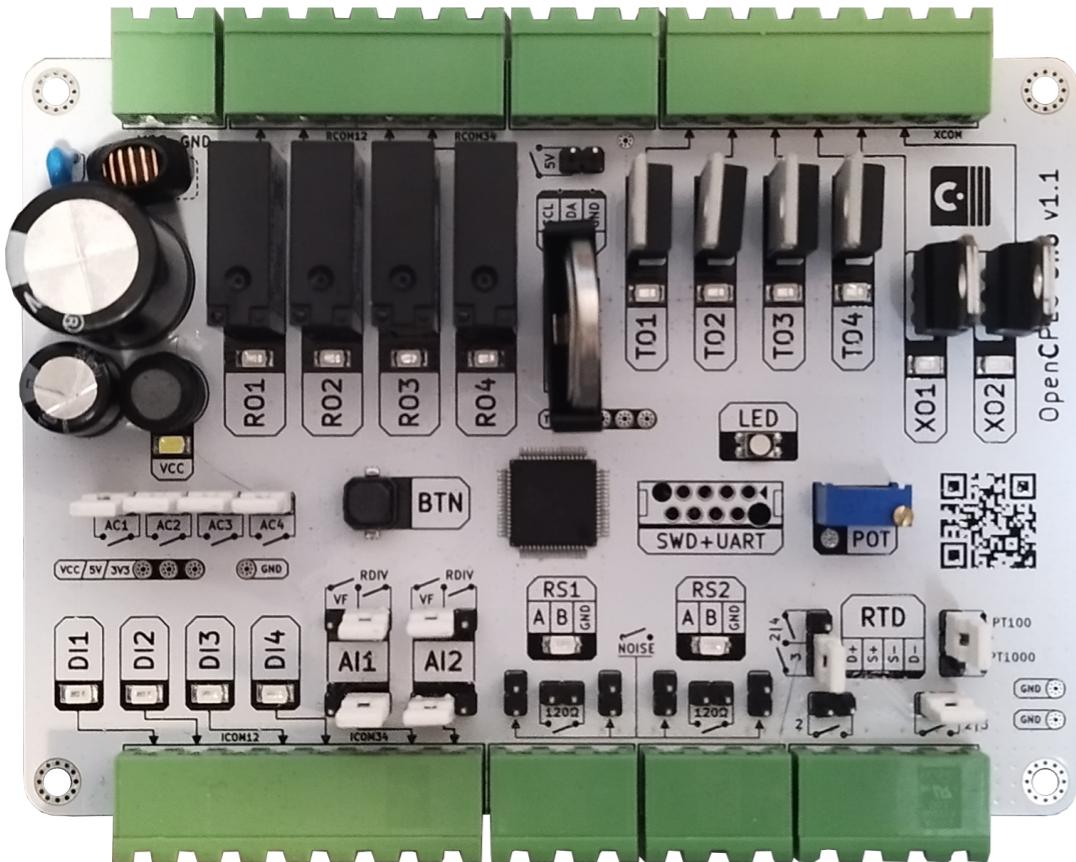
(b) Nucleo STM32G0



(a) ESP32



(b) Nordic nRF52



OpenCPLC Uno

