

FAQs

Atmel AT24MAC/AT24CS Devices

1. Are these devices available in Automotive / AECQ?

Answer: No, we will not offer AECQ qualified devices at launch and when we offer them is market- / demand-dependent. The technology is AECQ capable.

2. When will Atmel offer the additional packages DFN and SOT23?

Answer: These will be qualified and released in Q3 with both Au & Cu bond wire qualification.

3. Can we program other devices with MAC and CS serial numbers?

Answer: YES, a wide range of Atmel DataFlash, and serial E² devices can support secure OTP programming of MAC EUI/OUI codes and serial numbers. Contact marketing for more details.

4. Will Atmel support other densities of the AT24MAC devices?

Answer: YES, several other higher density devices can support MAC / OUI codes.

Answer: The MAC402/602 are the first two devices in a larger family of products only limited by market demand.

5. Can customers request specific ranges of serial numbers?

Answer: Not within the standard production flow. However, if the volume is high enough we can consider a special CAN# and test flow.

6. Can Atmel tell customers in advance or with the shipment what range of serial numbers they will get?

Answer: Not at this time.