



8-Bit MCU with Integrated Vreg, H-B, HSS, LIN Phy

MM908E621

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The NXP® MM908E621 is an integrated single package solution that includes a high performance HC08 MCU with a SMARTMOS® analog control IC.

- The HC08 includes flash memory, a timer, enhanced serial communications interface, a 10 bit analog-to-digital converter, internal serial peripheral interface, and an internal clock generator module
- The single package solution, together with LIN, provides optimal application performance adjustments and space saving PCB design
- Well-suited for the control of automotive high end mirrors

