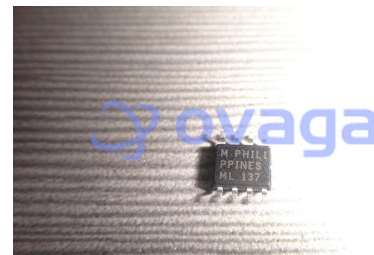


DRAM Chip SDRAM 256M-Bit 16Mx16 3.3V

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-8
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX705CSA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

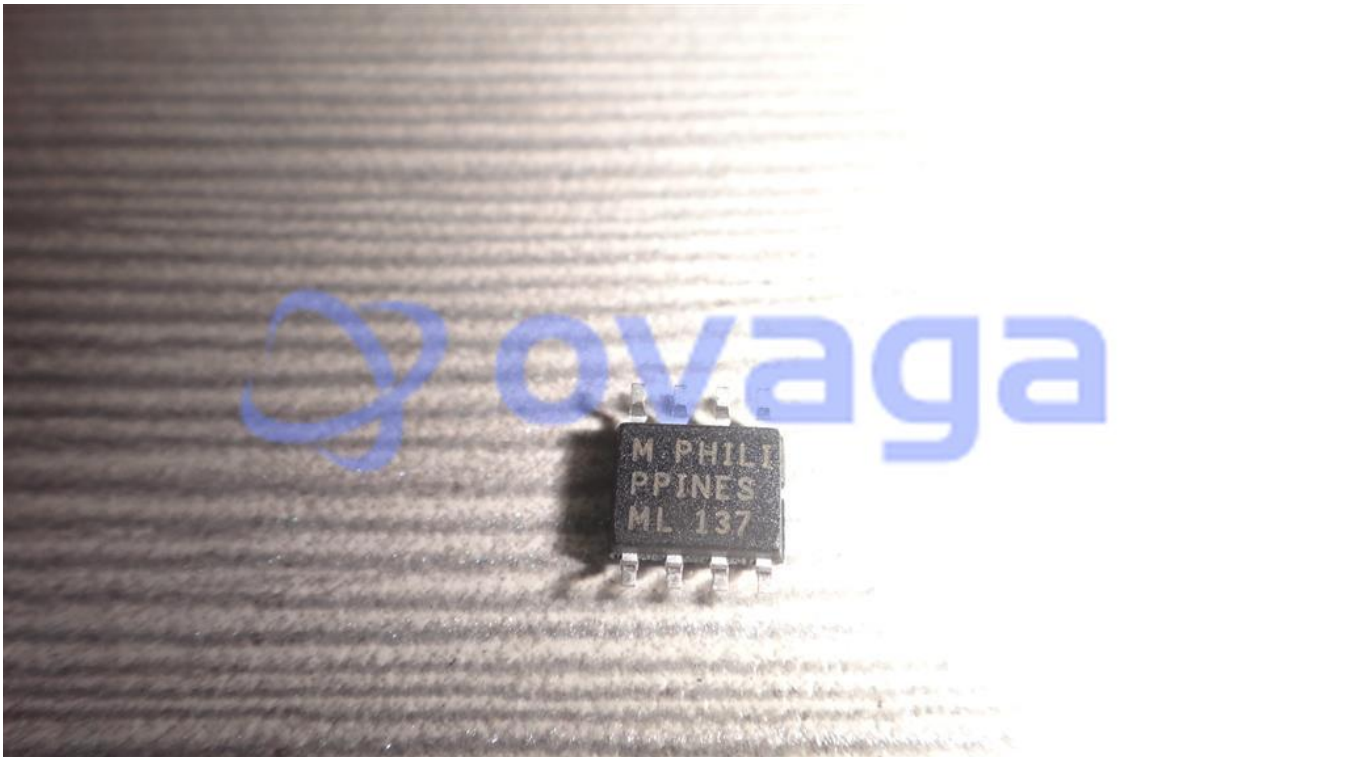
MAX705CSA is an electronic component, specifically a voltage monitor and reset circuit IC (integrated circuit) manufactured by Maxim Integrated.

Features

- It can monitor voltage levels from 1.8V to 5V.
- It has a fixed reset timeout period of 140ms.
- It has an open-drain RESET output that can drive up to 10mA.
- It has low quiescent current consumption of 4µA typical.
- It is available in an 8-pin SOIC (Small Outline Integrated Circuit) package.

Application

- Power-on reset circuits in microcontroller-based systems.
- Battery-powered systems to monitor low battery levels.
- Portable devices that require a low-power voltage monitor.
- Industrial and automotive systems that require a reliable reset function.



Related Products



[MAX813L](#)

Analog Devices, Inc



[MAX8869EUE33](#)

Analog Devices, Inc
TSSOP-16



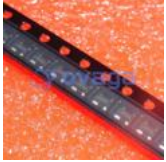
[MAX7219CWG+T](#)

Analog Devices, Inc
SOIC-24



[MAX1951ESA](#)

Analog Devices, Inc
SOIC-8



[MAX811SEUS+T](#)

Analog Devices, Inc
SOT-4



[MAX1708EEE](#)

Analog Devices, Inc
QSOP-16



[MAX8556ETE](#)

Analog Devices, Inc
TQFN-16



[MAX618EEE](#)

Analog Devices, Inc
QSOP-16