

Manufacturers

[NXP Semiconductor](#)

Package/Case

Product Type

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for PCF7961 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

PCF7961 is a type of integrated circuit (IC) that is used in the automotive industry for remote keyless entry (RKE) systems.

Features

Low power consumption

Small package size

Supports a wide range of carrier frequencies

Supports a variety of modulation schemes

Supports both fixed and rolling code transmission

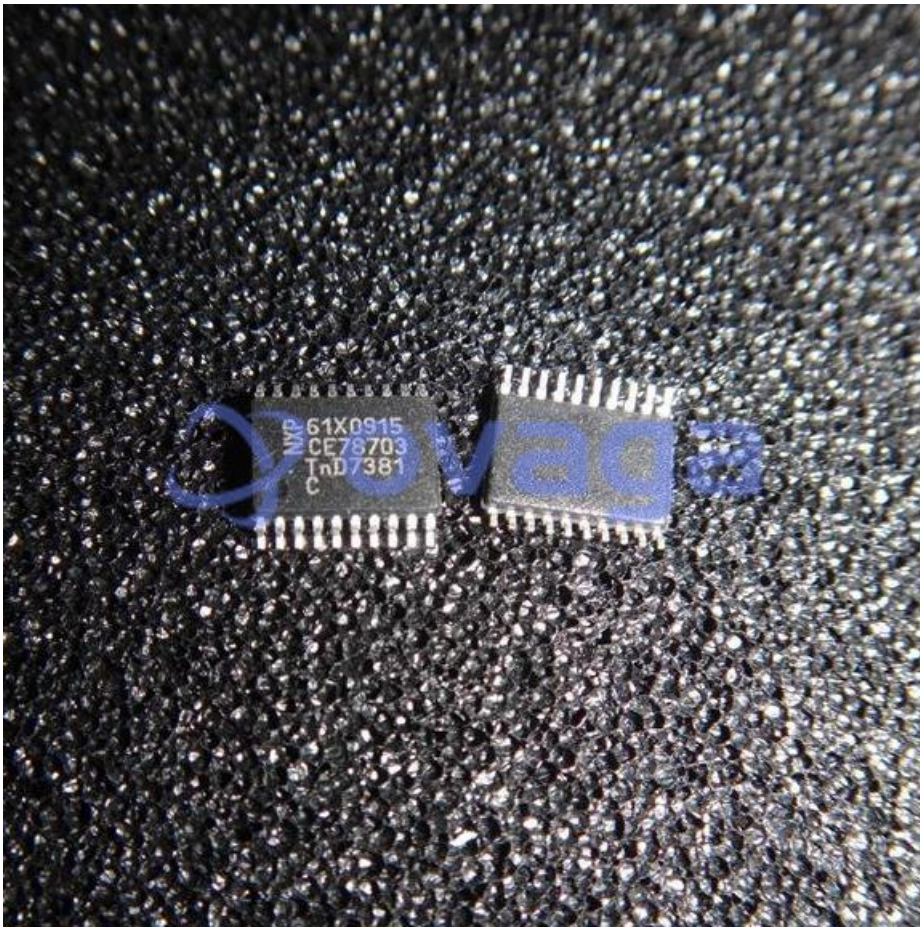
Application

Remote keyless entry systems in cars

Access control systems

Garage door openers

Alarm systems

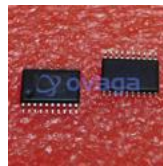


Related Products



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NXP Semiconductor
LQFP208



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NXP Semiconductor
TSSOP-20



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