

Manufacturers

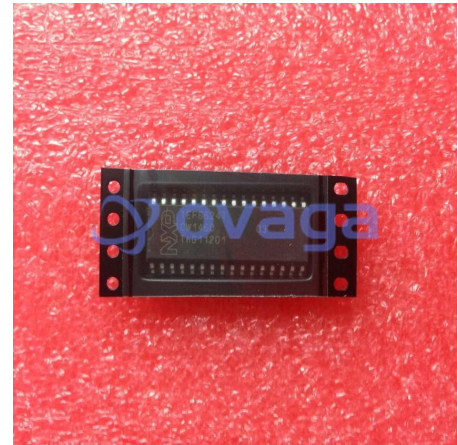
[NXP Semiconductor](#)

Package/Case

Product Type

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for TEF6624T or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

TEF6624T is a radio receiver IC (integrated circuit) designed for use in automotive applications, specifically for AM/FM radio tuners. Here are some of its features:

## Features

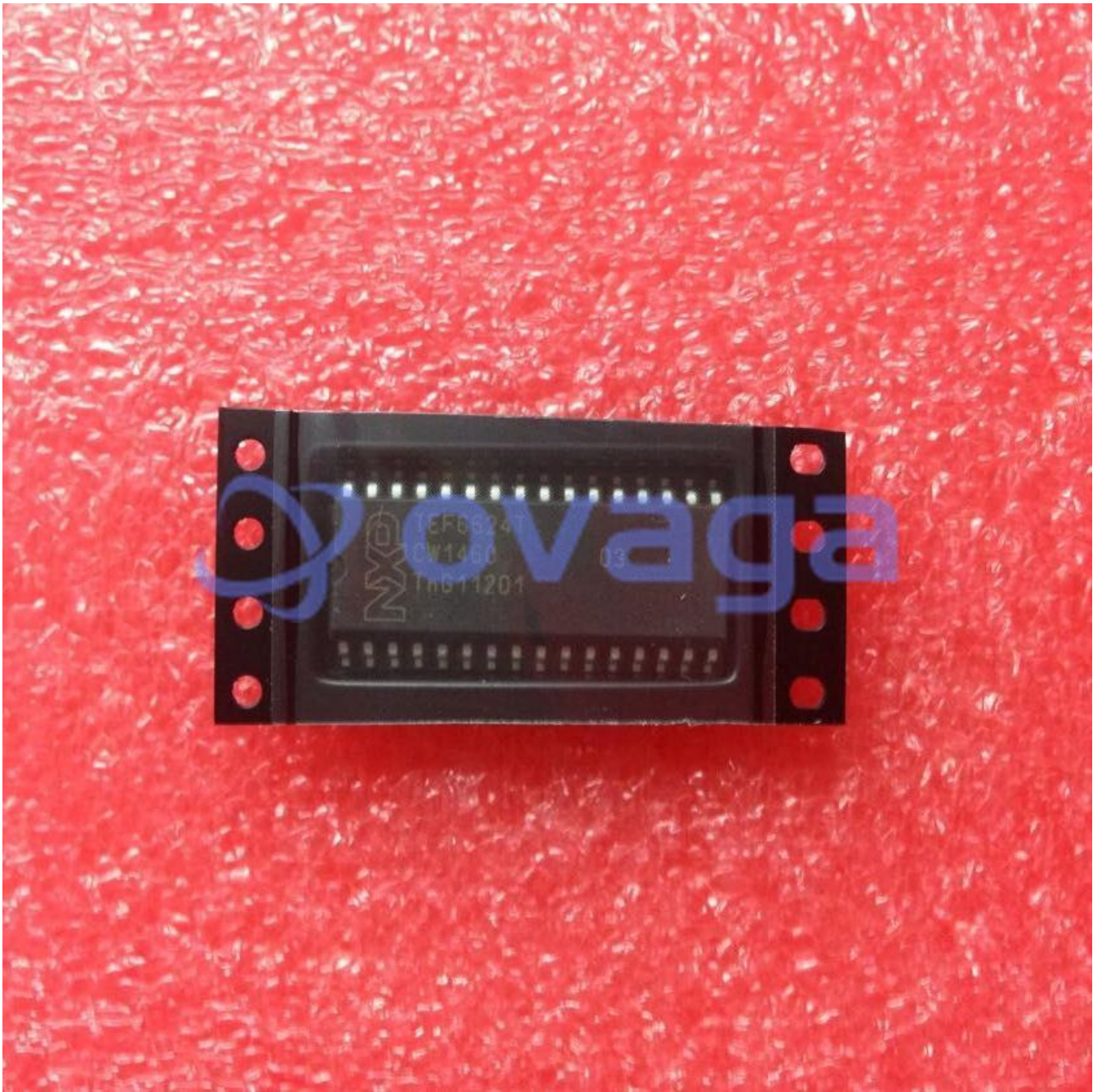
Dual conversion architecture for superior performance in weak signal conditions

Digital signal processing (DSP) for improved sound quality and interference rejection

Automatic gain control (AGC) to maintain a constant output level

Low power consumption

Small package size for easy integration into automotive electronics systems



## Related Products



### [TEA1993TS](#)

NXP Semiconductor  
SOT-23-6



### [TEA1530AT](#)

NXP Semiconductor  
SOP-8



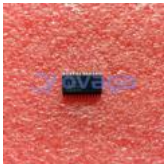
### [TEA1611T](#)

NXP Semiconductor  
SOP-20



### [TEA1532AT](#)

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SOP-8



[TEA1716T](#)

NXP Semiconductor  
SOP24



[TEA19161T/2](#)

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[TEF6621T](#)

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SOP-32



[TEA1753T](#)

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SOP-16