NXP TJA1044GTJ CAN Bus, 4.75V, 5.25V, SOIC

Manufacturers	NXP Semiconductor
Package/Case	SOIC-8
Product Type	Interface ICs
RoHS	
Lifecycle	
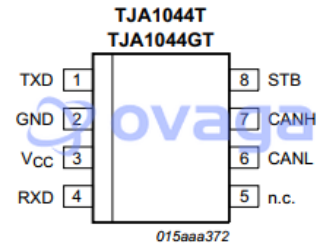
Images are for reference only
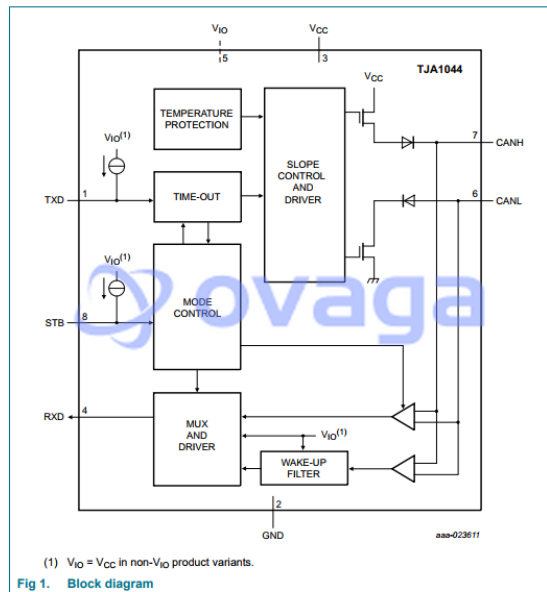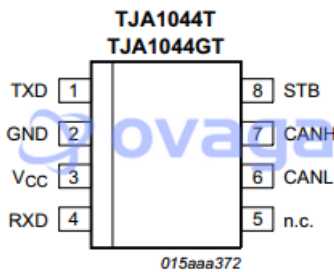
Please submit RFQ for TJA1044GTJ or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFQ

General Description

Features

High-speed CAN transceiver with Standby mode

(1) $V_{IO} = V_{CC}$ in non-V_{IO} product variants.

Fig 1. Block diagram

Related Products

[TJA1051TK/3,118](#)

NXP Semiconductor

8-HVSON

[TJA1051T/3,118](#)

NXP Semiconductor

SOT-96-1

[TJA1051T,118](#)
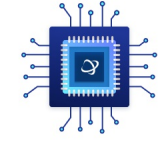
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SOIC-8

[TJA1042T/3,118](#)

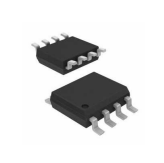NXP Semiconductor

SOT-782-1

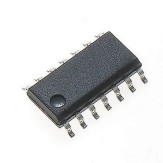[TJA1463AT/0Z](#)

NXP Semiconductor

SOP14

[TJA1050T/CM](#)

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[TJA1040T/VM](#)

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[TJA1055T/CM](#)

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SOP-14

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