

Transceiver, Physical Layer, Single Wire, CAN, 33.33 kbps or 83.33 kbps, SOIC 8, Rail

Manufacturers	NXP Semiconductor
Package/Case	SOIC-14
Product Type	Interface ICs
RoHS	true
Lifecycle	



Images are for reference only

Please submit RFQ for MC33897CTEF or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Single-Wire CAN Transceiver

Related Products



[MC33972EW](#)

NXP Semiconductor
SSOP32



[MC33972DWB](#)

NXP Semiconductor
SOP



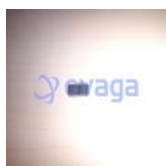
[MCZ33972EWR2](#)

NXP Semiconductor
SOIC-32



[MCZ33989EG](#)

NXP Semiconductor
SOIC-28



[MCZ33390EFR2](#)

NXP Semiconductor
SOIC-8



[MC33662LEF](#)

NXP Semiconductor
SOIC-8



[MC34901WEF](#)

NXP Semiconductor

SOP8



[MC33901WEF](#)

NXP Semiconductor

SOP-8