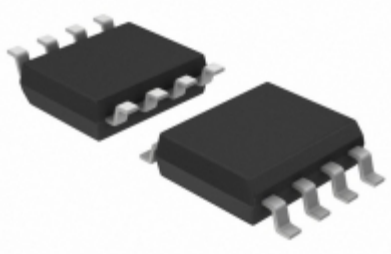






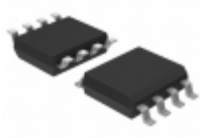


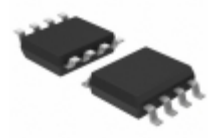
	MC33901WEFR2
	Manufacturer Part Number: MC33901WEFR2
	Manufacturer/Brand: NXP Semiconductors / Freescale
	Part of Description: IC TXRX PHY WAKEUP/TIMOUT 8SOIC
Datasheets:	 MC33901WEFR2.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MC33901WEFR2
Manufacturer	NXP Semiconductors / Freescale
Description	IC TXRX PHY WAKEUP/TIMOUT 8SOIC
Category	Integrated Circuits (ICs) > Interface - Drivers, Receivers,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Type	Transceiver
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Voltage - Supply	4.5 V ~ 5.5 V
Protocol	CAN
Number of Drivers/Receivers	1/1
Duplex	-
Data Rate	-
Packaging	Tape & Reel (TR)

MC33901WEFR2 is New Original in Stock, Search MC33901WEFR2 Datasheets, PDF, Inventory at Y-IC.com Online, Order MC33901WEFR2 NXP Semiconductors / Freescale with warrantied and confidence. RFQ MC33901WEFR2 : Info@Y-IC.com

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 <p>MC33901WEF NXP Semiconductors / Freescale IC TXRX PHY WAKEUP/TIMOUT 8SOIC</p>	 <p>MC33907AER2 NXP Semiconductors / Freescale IC SBC CAN/LIN 48LQFP</p>	 <p>MC33907AE NXP Semiconductors / Freescale IC SYSTEM BASIS CHIP CAN 48LQFP</p>	 <p>MC33901SEF NXP Semiconductors / Freescale IC TXRX PHY SGL CAN HS 8SOIC</p>

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DF150FA80	FDB13AN06A0	FDP55N06	FPF2303MPX	HP5013M15E
HVC363BTRU-EQ	IPP26CNE8N	ISL80101IRAJZ	LES8D5.0T5G	LM26420XSQ/NOPB
LT1222CS8#TRPBF	LT1399CS	LTC1480CS8#TRPBF	LTC8043EN8	MAX4216EUA+T
MAX6101EUR+T	MOS-2133-2+	NJM2149R	NP52N06SLG	PIC18LF44K22T-I/PT
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SI4532DY-T1-GE3.	SKKH15/16D	SMBJ120CA	SMLJ60S4-TP	SPX3819-2.5
SS1H9-E3/61T	STF25NM60ND	STM32F411VET6	T358N14TOF	TEMSVA0J106M8R
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