



Digi International



XC09-038PKC-R

Numero ng Bahagi:

Tagagawa / Brand:

Paglalarawan ng produkto

Mga Datasheet:

Katayuan ng RoHs


Ipadala Mula


Pagpapadala ng Way

XC09-038PKC-R

Digi International

MODEM RF 900MHZ RS232/485

 [XC09-038PKC-R.pdf](#)

 Lead libreng / RoHS compliant


Hong Kong

DHL/Fedex/TNT/UPS/EMS

HUMILING NG PANIPI

Ang imahe ay maaaring representasyon. Tingnan ang mga pagtutukoy para sa mga detalye ng produkto.













Mga pagtutukoy ng XC09-038PKC-R

NUMERO NG BAHAGI	XC09-038PKC-R
MANUFACTURER	Digi International
PAGLALARAWAN	MODEM RF 900MHZ RS232/485
LEAD FREE STATUS / KATAYUAN NG ROHS	Lead libreng / RoHS compliant
DATA SHEET	 XC09-038PKC-R.pdf
BOLTAHE - SUPPLY	7 V ~ 18 V
SERYE	9XCite™
PAGKAMAPAGDAMDAM	-104dBm
POWER - OUTPUT	6dBm
ANG SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MODULASYON O PROTOCOL	FHSS, FSK
LEAD LIBRENG STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
INTERFACE	RS-232, RS-485
TUNGKULIN	Transceiver, Modem
DALAS	902MHz ~ 928MHz
MGA TAMPOK	-
DETALYADONG PAGLALARAWAN	RF Transceiver, Modem 902MHz ~ 928MHz FHSS, FSK RS-232, RS-485 38.4kbps
RATE DATA (MAX)	38.4kbps
APLIKASYON	ISM

Kaugnay na Mga Tag

Digi International XC09-038PKC-R	Pamamahagi ng XC09-038PKC-R	Tagabigay ng XC09-038PKC-R
Presyo ng XC09-038PKC-R	Mga Larawan ng XC09-038PKC-R	Imahe ng XC09-038PKC-R
XC09-038PKC-R PDF Datasheet	XC09-038PKC-R I-download ang Datasheet	XC09-038PKC-R Datasheet
XC09-038PKC-R Stock	Bumili ng XC09-038PKC-R	Bumili ng Digi International XC09-038PKC-R
Digi International XC09-038PKC-R	Tagabigay ng Digi International	Pamamahagi ng Digi International
Digi International XC09-038PKC-R	Digi International/Maxstream XC09-038PKC-R	

Kaugnay na Mga Produkto

<div><div>XC09-009WNI</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: RF TXRX MODULE ISM<1GHZ WIRE ANT</div><div>Sa stock: Out stock</div><div>RFQ</div></div>	<div><div>XC09-038PKI-R</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: MODEM RF 900MHZ RS232/485 38.4K</div><div>Sa stock: Out stock</div><div>RFQ</div></div>
<div><div>XC09-038PKI-RA</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: MODEM RF 900MHZ RS232/485 W/ACC</div><div>Sa stock: Out stock</div><div>RFQ</div></div>	<div><div>XC09-038NSC</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: RF TXRX MODULE ISM<1GHZ RP-SMA</div><div>Sa stock: Out stock</div><div>RFQ</div></div>
<div><div>XC09-009PKTI-RA</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: MODEM RF 900MHZ RS232/485 W/ACC</div><div>Sa stock: Out stock</div><div>RFQ</div></div>	<div><div>XC09-038NSI</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: RF TXRX MODULE ISM<1GHZ RP-SMA</div><div>Sa stock: Out stock</div><div>RFQ</div></div>
<div><div>XC09-038PKC-RA</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: MODEM RF 900MHZ RS232/485 W/ACC</div><div>Sa stock: Out stock</div><div>RFQ</div></div>	<div><div>XC09-009WNC</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: RF TXRX MODULE ISM<1GHZ WIRE ANT</div><div>Sa stock: Out stock</div><div>RFQ</div></div>
<div><div>XC09-038-DK</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: KIT DEV FOR 900MHZ 38.4KBPS 1MW</div><div>Sa stock: Out stock</div><div>RFQ</div></div>	<div><div>XC09-038PKC-UA</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: MODEM RF 900MHZ USB 38.4K W/ACC</div><div>Sa stock: Out stock</div><div>RFQ</div></div>
<div><div>XC09-038PKC-U</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: MODEM RF 900MHZ USB 38.4KBPS</div><div>Sa stock: Out stock</div><div>RFQ</div></div>	<div><div>XC09-038PKT-R</div><div>Mga Tagagawa: Digi International</div><div>Paglalarawan: MODEM RF 900MHZ RS232/485 38.4K</div><div>Sa stock: Out stock</div><div>RFQ</div></div>