

Image may be representation.
See specs for product details.

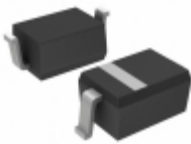
Hersteller-Teilenummer:	MMDS09254HT1
Hersteller / Marke:	NXP Semiconductors / Freescale
Teil der Beschreibung:	ADVANCED DOHERTY ALIGNMENT MODUL
Datenblätter:	MMDS09254HT1.pdf
RoHS Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 2660 pcs Stock Available.
Liefern von:	Hong Kong
Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Artikelnummer	MMDS09254HT1
Hersteller	NXP Semiconductors / Freescale
Beschreibung	ADVANCED DOHERTY ALIGNMENT MODUL
Kategorie	RF / IF und RFID > RF Verschiedene ICs und Module
Teilstatus	2660 pcs Stock
Supplier Device-Gehäuse	32-QFN (6x6)
Serie	-
Sekundärattribute	-
HF-Typ	-
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	32-VFQFN Exposed Pad
Funktion	Advanced Doherty Alignment Module
Frequenz	700MHz ~ 1GHz

Sie können auch interessiert

sein:



MMDL914T3G
ON Semiconductor
DIODE GEN PURP 100V 200MA
SOD323



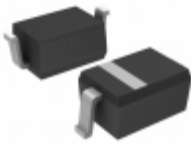
MMDL914LT1G
ON
MMDL914LT1G ON



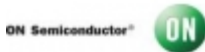
MMDS20254HT1
NXP USA Inc.
IC MOD RF ALIGNMENT 2G
32QFN



MMDT2222A
Original
SOT-363



MMDL914T1G
ON Semiconductor
DIODE GEN PURP 100V 200MA
SOD323



MMDL914T1G IC
ON
ON SOD323



MMDT2222-7-F
DIODES
DIODES SOT-363



MMDS25254HT1
NXP USA Inc.
IC MOD RF ALIGNMENT 2G
32QFN

MMDS09254HT1 Zugehöriges

Mehr

Schlüsselwort

MMDS09254HT1	NXP Semiconductors / Freescale
MMDS09254HT1 Datenblatt	MMDS09254HT1-Datenblätter
MMDS09254HT1 PDF	MMDS09254HT1
MMDS09254HT1 Electronic	MMDS09254HT1-Komponenten
MMDS09254HT1 Preis	MMDS09254HT1 Hersteller
MMDS09254HT1 Neu	MMDS09254HT1 Original
	MMDS09254HT1 garantiert
	MMDS09254HT1 RFQ
	MMDS09254HT1 Online bestellen

Contact us: **Info@YIC-Electronics.com**

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited