


MMRF2011N

Features - RF LDMOS Wideband Integrated Power Amplifier, 698-960 MHz, 1.6 W Avg., 28 V

Package - HQFN24, plastic, thermal enhanced quad flatpack; no leads; 24 terminals; 0.8 mm pitch; 8 mm x 8 mm x 2.1 mm body

MMRF2011NT1 -  END OF LIFE

12NC: 935336897528


Details

- Packing: REEL-Reel 13" Q2/T3 in Drypack
- Min. Package Quantity: 1000
- Min. Order Quantity: 1000

Operating Features

No information available

Environmental

Part/12NC	PbFree	EU RoHS	Halogen Free	RHF Indicator	2nd Level Interconnect	REACH SVHC	Weight (mg)
MMRF2011NT1(935336897528)	No	Yes Certificate Of Analysis (CoA)	Yes		e3	REACH SVHC	399.6

Quality

Part/12NC	Safe Assure Functional Safety	Moisture Sensitivity Level (MSL)	Peak Package Body Temperature (PPT) (C°)		Maximum Time at Peak Temperatures (s)	
		Lead Soldering	Lead Soldering	Lead Free Soldering	Lead Soldering	Lead Free Soldering
MMRF2011NT1 (935336897528)	No	3	260	260	40	40

Shipping

Part/12NC	Harmonized Tariff (US) Disclaimer	Export Control Classification Number (US)
MMRF2011NT1(935336897528)	854233	EAR99

Discontinued and Replacement Part Data

Part/12NC	Discontinuance Notice	Last Time Buy Date	Last Time Delivery Date	Replacement
MMRF2011NT1(935336897528)	NOTICE	2021-12-01	2022-05-31	MW7IC915NT1(935317147528)

Product Change Notice

Part/12NC	Issue Date	Effective Date	PCN	Title
MMRF2011NT1(935336897528)	2020-12-15	2020-12-16	2020110111	NXP Will Add a Sealed Date to the Product Label
MMRF2011NT1(935336897528)	2020-09-24	2020-09-25	202009028DN	NXP Semiconductors Oak Hill Fab Scale Down: Product Discontinuation Notification