

MMPF0100F6AEP



Part Number: [MMPF0100F6AEP](#)

Manufacturer: [NXP Semiconductors / Freescale](#)

Description: POWER MANAGEMENT IC I.MX6 PRE-

Data sheet: [MMPF0100 Errata for Mask 1N47F, 1N18J](#)

[MMPF0100 Datasheet](#)

RoHS Status:

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy MMPF0100F6AEP with confidence from
Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER

Part Number	MMPF0100F6AEP	Manufacturer	NXP Semiconductors / Freescale
Description	POWER MANAGEMENT IC I.MX6 PRE-	Lead Free Status / RoHS Status	
Quantity Available	30712 pcs	Data sheet	MMPF0100 Errata for Mask 1N47F, 1N18J MMPF0100 Datasheet
Category	Integrated Circuits (ICs)	Series	*
Other Names	568-14420 935318347557 MMPF0100F6AEP-ND	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Detailed Description	* Voltage Regulator IC Output		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all NXP Semiconductors / Freescale series electronic components. We have 30712 pieces of NXP Semiconductors / Freescale MMPF0100F6AEP in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS

	Part#: MMPF0100F6AEP R2 Description: POWER MANAGEMENT IC I.MX6 PRE-	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F9ANES R2 Description: POWER MANAGEMENT IC I.MX6 PRE-	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F4AEP Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F3ANES R2 Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F8AZES R2 Description: POWER MANAGEMENT IC I.MX6 NO-P	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F6ANES R2 Description: POWER MANAGEMENT IC I.MX6 PRE-	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F4AEP R2 Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F4ANES Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F3ANES Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F6ANES Description: POWER MANAGEMENT IC I.MX6 PRE-	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F6AZES Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F8AZES Description: POWER MANAGEMENT IC I.MX6 NO-P	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F4ANES R2 Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F5AZES R2 Description: POWER MANAGEMENT IC I.MX6 NO-P	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F3AEP R2 Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F9ANES Description: POWER MANAGEMENT IC I.MX6 PRE-	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F9AZES Description: POWER MANAGEMENT IC I.MX6 NO-P	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F6AZES R2 Description: POWER MANAGEMENT IC I.MX6 PRE-	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F5AZES Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: MMPF0100F3AEP Description: IC PWR MGMT I.MX6 56QFN	Manufacturers: NXP Semiconductors / Freescale	RFQ

Related keywords for MMPF0100F6AEP

NXP Semiconductors / Freescale MMPF0100F6AEP	MMPF0100F6AEP distributor	MMPF0100F6AEP supplier	MMPF0100F6AEP price
MMPF0100F6AEP download datasheet	MMPF0100F6AEP datasheet	MMPF0100F6AEP stock	buy MMPF0100F6AEP
NXP Semiconductors / Freescale MMPF0100F6AEP	NXP Semiconductors MMPF0100F6AEP	Freescale MMPF0100F6AEP	Freescale Semiconductor - NXP MMPF0100F6AEP
NXP USA Inc. MMPF0100F6AEP			