



NXP Semiconductors / Freescale

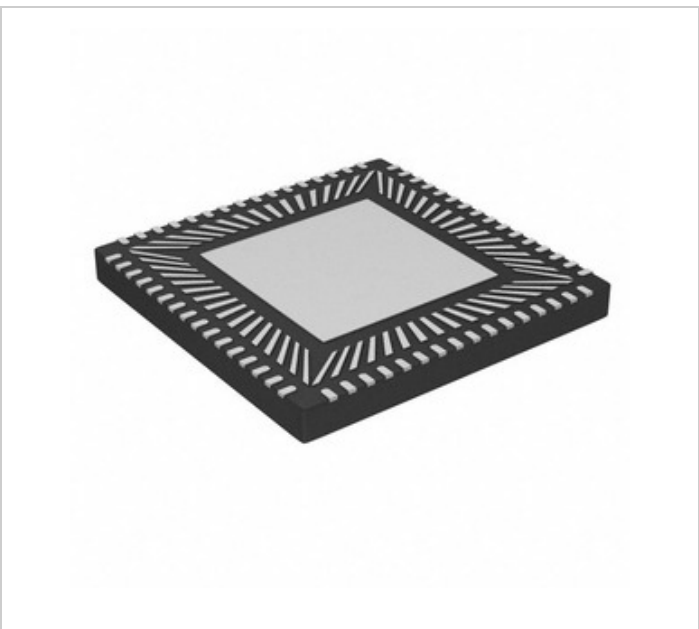


Image may be representation. See specifications for product details.

PN7462AUHN/C300Y

Part Number:

PN7462AUHN/C300Y

Manufacturer/Brand:

NXP Semiconductors / Freescale

Product description

IC RFID READER 13.56MHZ 64HVQFN

 1.PN7462AUHN/C300Y.pdf

 2.PN7462AUHN/C300Y.pdf

 3.PN7462AUHN/C300Y.pdf

 4.PN7462AUHN/C300Y.pdf

 5.PN7462AUHN/C300Y.pdf

 6.PN7462AUHN/C300Y.pdf

 7.PN7462AUHN/C300Y.pdf

 8.PN7462AUHN/C300Y.pdf

 9.PN7462AUHN/C300Y.pdf

Datasheets:

RoHs Status

 Lead free / RoHS Compliant

REQUEST FOR QUOTATION

ng Kong

Shipment way

DHL/Fedex/TNT/UPS/EMS

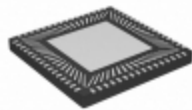
Specifications of PN7462AUHN/C300Y

PART NUMBER	PN7462AUHN/C300Y
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	IC RFID READER 13.56MHZ 64HVQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.PN7462AUHN/C300Y.pdf  2.PN7462AUHN/C300Y.pdf  3.PN7462AUHN/C300Y.pdf  4.PN7462AUHN/C300Y.pdf  5.PN7462AUHN/C300Y.pdf  6.PN7462AUHN/C300Y.pdf  7.PN7462AUHN/C300Y.pdf  8.PN7462AUHN/C300Y.pdf  9.PN7462AUHN/C300Y.pdf
VOLTAGE - SUPPLY	2.3 V ~ 5.5 V
TYPE	RFID Reader
SUPPLIER DEVICE PACKAGE	64-HVQFN (9x9)
STANDARDS	ISO 14443, ISO 15693, ISO 18000-3
SERIES	-
PACKAGING	Original-Reel®
PACKAGE / CASE	64-VFQFN Dual Rows, Exposed Pad
OTHER NAMES	568-12947-6
OPERATING TEMPERATURE	-40°C ~ 85°C
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	6 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	I²C, SPI, UART
FREQUENCY	13.56MHz
DETAILED DESCRIPTION	RFID Reader IC 13.56MHz ISO 14443, ISO 15693, ISO 18000-3 I²C, SPI, UART 2.3 V ~ 5.5 V 64-VFQFN Dual Rows, Exposed Pad

Related Tags

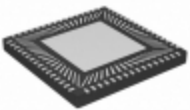
NXP Semiconductors / Freescale PN7462AUHN/C300Y	PN7462AUHN/C300Y Distributor	PN7462AUHN/C300Y Supplier
PN7462AUHN/C300Y Price	PN7462AUHN/C300Y Pictures	PN7462AUHN/C300Y Image
PN7462AUHN/C300Y PDF Datasheet	PN7462AUHN/C300Y Download Datasheet	PN7462AUHN/C300Y Datasheet
PN7462AUHN/C300Y Stock	Buy PN7462AUHN/C300Y	Buy NXP Semiconductors / Freescale PN7462AUHN/C300Y
NXP Semiconductors / Freescale PN7462AUHN/C300Y	NXP Semiconductors / Freescale Supplier	NXP Semiconductors / Freescale Distributor
NXP Semiconductors / Freescale PN7462AUHN/C300Y	NXP Semiconductors PN7462AUHN/C300Y	Freescale PN7462AUHN/C300Y
Freescale Semiconductor - NXP PN7462AUHN/C300Y	NXP USA Inc. PN7462AUHN/C300Y	

Related Products



PN7360AUHN/C300E
Manufacturers: NXP Semiconductors / Freescale
Description: PN7360AUHN/C300/HVQFN64/STANDA
In stock: 21148 pcs

RFQ



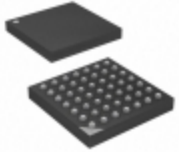
PN7360AUHN/C300Y
Manufacturers: NXP Semiconductors / Freescale
Description: IC RFID READER 13.56MHZ 64VFQFN
In stock: 16638 pcs

RFQ



PN7150B0UK/C11002Z
Manufacturers: NXP Semiconductors / Freescale
Description: IC RFID NFC 13.56MHZ WLCSP42
In stock: 23875 pcs

RFQ



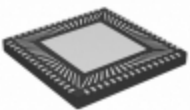
PN7120A0EV/C10801E
Manufacturers: NXP Semiconductors / Freescale
Description: IC NFC CTRL FW/NCI 49VFBGA
In stock: 27785 pcs

RFQ



MF1SEP1031DA8/03J
Manufacturers: NXP Semiconductors / Freescale
Description: MIFARE CLASSIC SMART CARD IC
In stock: 141673 pcs

RFQ



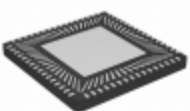
PN7362AUHN/C300Y
Manufacturers: NXP Semiconductors / Freescale
Description: IC RFID READER 13.56MHZ 64HVQFN
In stock: 17379 pcs

RFQ



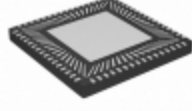
PN7150B0HN/C11002E
Manufacturers: NXP Semiconductors / Freescale
Description: HVQFN
In stock: 25931 pcs

RFQ



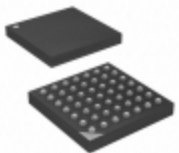
PN7362AUHN/C300E
Manufacturers: NXP Semiconductors / Freescale
Description: PN7362AUHN/C300/HVQFN64/STANDA
In stock: 20776 pcs

RFQ



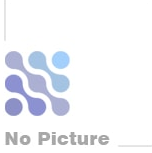
PN7462AUHN/C300E
Manufacturers: NXP Semiconductors / Freescale
Description: PN7462AUHN/C300/HVQFN64/STANDA
In stock: 16136 pcs

RFQ



PN7120A0EV/C10801Y
Manufacturers: NXP Semiconductors / Freescale
Description: IC NFC CTRL FW/NCI 49VFBGA
In stock: 29465 pcs

RFQ



RF430CL330HTPWRQ1
Manufacturers: N/A
Description: IC NFC TRANSPONDER 14TSSOP
In stock: 86243 pcs

RFQ



PN7150B0HN/C11002Y
Manufacturers: NXP Semiconductors / Freescale
Description: IC RFID READER 13.56MHZ 40VFQFN
In stock: 26990 pcs

RFQ