

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.

PN7362AUHN/C300E

Hlutanúmer:
Framleiðandi / Vörumerki:
Vörulýsing

Gagnablið:

RoHs Staða
BEIÐNI UM TILVITNUN
Sending Vegar

PN7362AUHN/C300E
NXP Semiconductors / Freescale
PN7362AUHN/C300/HVQFN64/STANDA
 1.PN7362AUHN/C300E.pdf
 2.PN7362AUHN/C300E.pdf
 3.PN7362AUHN/C300E.pdf
 4.PN7362AUHN/C300E.pdf
 5.PN7362AUHN/C300E.pdf
 6.PN7362AUHN/C300E.pdf
 7.PN7362AUHN/C300E.pdf
 8.PN7362AUHN/C300E.pdf
 9.PN7362AUHN/C300E.pdf
 Leiða frjáls / RoHS samhæft
Hong Kong
DHL/Fedex/TNT/UPS/EMS

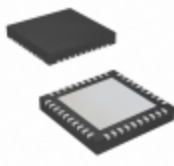
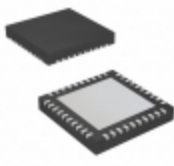
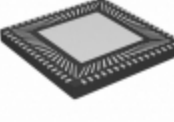
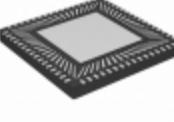


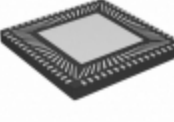
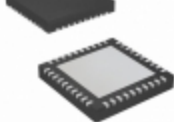
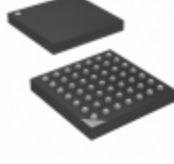
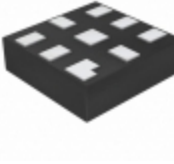
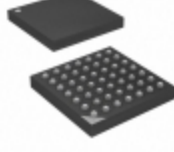
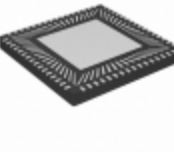
Upplýsingar um PN7362AUHN/C300E

HLUTANÚMER	PN7362AUHN/C300E
FRAMLEIÐANDI	NXP Semiconductors / Freescale
LÝSING	PN7362AUHN/C300/HVQFN64/STANDA
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
GÖGN	1.PN7362AUHN/C300E.pdf 2.PN7362AUHN/C300E.pdf 3.PN7362AUHN/C300E.pdf 4.PN7362AUHN/C300E.pdf 5.PN7362AUHN/C300E.pdf 6.PN7362AUHN/C300E.pdf 7.PN7362AUHN/C300E.pdf 8.PN7362AUHN/C300E.pdf 9.PN7362AUHN/C300E.pdf
SPENNA - FRAMBOÐ	1.65 V ~ 3.6 V
GERÐ	RFID Reader/Transponder
BIRGIR TÆKI PAKKI	64-HVQFN (9x9)
STAÐLAR	FeliCa, ISO 14443, ISO 15693, ISO 18000, MIFARE, NFC
RÖÐ	-
PÖKKUN	Tray
PAKKI / TILFELLI	64-VFQFN Exposed Pad
ÖNNUR NÖFN	568-13916 935308436551 PN7362AUHN/C300E-ND
VINNUHITASTIG	-40°C ~ 85°C (TA)
VÖKTUNARN/EMISSTIG (MSL)	3 (168 Hours)
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
TENGI	I ² C, SPI, UART, USB
TÍÐNI	13.56MHz
NÁKVÆM LÝSING	RFID Reader/Transponder IC 13.56MHz FeliCa, ISO 14443, ISO 15693, ISO 18000, MIFARE, NFC I ² C, SPI, UART, USB 1.65 V ~ 3.6 V 64-VFQFN Exposed Pad

Svipaðir merkingar

NXP Semiconductors / Freescale PN7362AUHN/C300E	PN7362AUHN/C300E dreifingaraðili	PN7362AUHN/C300E birgir
PN7362AUHN/C300E verð	PN7362AUHN/C300E Myndir	PN7362AUHN/C300E mynd
PN7362AUHN/C300E PDF gagnablað	PN7362AUHN/C300E niðurhal gagnablað	PN7362AUHN/C300E gagnablað
PN7362AUHN/C300E lager	Kauptu PN7362AUHN/C300E	Kauptu NXP Semiconductors / Freescale PN7362AUHN/C300E
NXP Semiconductors / Freescale PN7362AUHN/C300E	NXP Semiconductors / Freescale birgir	NXP Semiconductors / Freescale dreifingaraðili
NXP Semiconductors / Freescale PN7362AUHN/C300E	NXP Semiconductors PN7362AUHN/C300E	Freescale PN7362AUHN/C300E
Freescale Semiconductor - NXP PN7362AUHN/C300E	NXP USA Inc. PN7362AUHN/C300E	

skyldar vörur

 <div>PN7150B0HN/C11002Y Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RFID READER 13.56MHZ 40VFQFN Á lager: Out stock RFQ</div>	 <div>PN7150B0HN/C11002E Framleiðendur: NXP Semiconductors / Freescale Lýsing: HVQFN Á lager: Out stock RFQ</div>
 <div>PN7462AUHN/C300Y Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RFID READER 13.56MHZ 64HVQFN Á lager: 463 pcs RFQ</div>	 <div>PN7362AUHN/C300Y Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RFID READER 13.56MHZ 64HVQFN Á lager: Out stock RFQ</div>
 <div>PN7150B0UK/C11002Z Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RFID NFC 13.56MHZ WLCSP42 Á lager: Out stock RFQ</div>	 <div>PN7360AUHN/C300Y Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RFID READER 13.56MHZ 64VFQFN Á lager: 280 pcs RFQ</div>
 <div>PN7462AUHN/C300E Framleiðendur: NXP Semiconductors / Freescale Lýsing: PN7462AUHN/C300/HVQFN64/STANDA Á lager: Out stock RFQ</div>	 <div>PN5310A3HN/C203,55 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC TRANSMISSION MOD 40-HVQFN Á lager: Out stock RFQ</div>
 <div>PN7120A0EV/C10801E Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC NFC CTLR FW/NCI 49VFBGA Á lager: 12 pcs RFQ</div>	 <div>NT3H2211W0FHKH Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC RFID NFC 13.56MHZ 8XQFN Á lager: Out stock RFQ</div>
 <div>PN7120A0EV/C10801Y Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC NFC CTLR FW/NCI 49VFBGA Á lager: Out stock RFQ</div>	 <div>PN7360AUHN/C300E Framleiðendur: NXP Semiconductors / Freescale Lýsing: PN7360AUHN/C300/HVQFN64/STANDA Á lager: Out stock RFQ</div>