



Mynd gæti verið framsetning.
Sjá upplýsingar um upplýsingar um vörur.

HTSH5601ETK,118

Hlutanúmer: **HTSH5601ETK,118**
 Vörulýsing: IC TRANSPONDER HVSON2
 RoHS Staða: Leiða frjáls / RoHS samhæft
 Gagnabið: HTSH5601ETK,118.pdf

Framleiðandi / Vörumerki: NXP Semiconductors / Freescale
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

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Upplýsingar um vörur

Hlutanúmer	HTSH5601ETK,118	Framleiðandi	NXP Semiconductors / Freescale
Lýsing	IC TRANSPONDER HVSON2	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn	HTSH5601ETK,118.pdf		
Writable Memory	256b (User)	Tækni	Passive
Stíll	Encapsulated	Staðlar	ISO 11784, ISO 11785
Stærð / Mál	3.00mm x 2.00mm x 0.85mm	Röð	-
Önnur nöfn	568-8621-2 935279949118 HTSH5601ETK,118-ND HTSH5601ETK118	Vinnuhitastig	-
Vöktunarnæmisstig (MSL)	1 (Unlimited)	Minni tegund	Read/Write
Framleiðandi staðall leiðslutími	8 Weeks	Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant
Tíðni	100kHz ~ 150kHz	nákvæm lýsing	RFID Tag Read/Write 256b (User) Memory 100kHz ~ 150kHz ISO 11784, ISO 11785 Encapsulated

skyldar vörur

<p>HTSFCH4801EV/DH,11 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC HITAG-S 2048BIT FCP Sækja: HTSFCH4801EV/DH,11.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HTSICC5601EW/C1,02 Framleiðendur: NXP Semiconductors / Freescale Lýsing: TRANSPONDER RFIC HITAG S UNCASSED Sækja: HTSICC5601EW/C1,02.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HTSH4801ETK,118 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC TRANSPONDER HVSON2 Sækja: HTSH4801ETK,118.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HTSH5801ETKJ Framleiðendur: NXP Semiconductors / Freescale Lýsing: HITAG HVSON2 SOT899-1</p> <p><input type="button" value="RFQ"/></p>
<p>HTSICC4801EW/C7,02 Framleiðendur: NXP Semiconductors / Freescale Lýsing: TRANSPONDER RFIC HITAG S UNCASSED</p> <p><input type="button" value="RFQ"/></p>	<p>HTSICC5601EW/C7,00 Framleiðendur: NXP Semiconductors / Freescale Lýsing: TRANSPONDER RFIC HITAG S UNCASSED Sækja: HTSICC5601EW/C7,00.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HTSFCH3201EV/DH,11 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC HITAG-S 32BIT FCP Sækja: HTSFCH3201EV/DH,11.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HTSICC4801EW/C7,00 Framleiðendur: NXP Semiconductors / Freescale Lýsing: TRANSPONDER RFIC HITAG S UNCASSED Sækja: HTSICC4801EW/C7,00.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HTSFCH5601EV/DH,11 Framleiðendur: NXP Semiconductors / Freescale Lýsing: IC HITAG-S 256BIT FCP Sækja: HTSFCH5601EV/DH,11.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HTSICC4801EW/C1,02 Framleiðendur: NXP Semiconductors / Freescale Lýsing: TRANSPONDER RFIC HITAG S UNCASSED Sækja: HTSICC4801EW/C1,02.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>HTS8-8-48 Framleiðendur: Essentra Components Lýsing: HEX STANDOFF #8-32 NYLON 1/2" Sækja: HTS8-8-48.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>HTS8-9-48 Framleiðendur: Essentra Components Lýsing: HEX STANDOFF #8-32 NYLON 9/16" Sækja: HTS8-9-48.pdf</p> <p><input type="button" value="RFQ"/></p>

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