








	<h2 style="color: red;">S912XET256BCAGR</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">S912XET256BCAGR</a>
	<b>Hersteller / Marke:</b>	<a href="#">NXP Semiconductors / Freescale</a>
	<b>Teil der Beschreibung:</b>	16-BIT MCU S12X CORE 256KB FLA
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 1740 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">S912XET256BCAGR</a>
Hersteller	<a href="#">NXP Semiconductors / Freescale</a>
Beschreibung	16-BIT MCU S12X CORE 256KB FLA
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Eingebettet -</a>
Teilstatus	1740 pcs Stock
detaillierte Beschreibung	HCS12X HCS12X Microcontroller IC 16-Bit 50MHz
Serie	HCS12X
Betriebstemperatur	-40°C ~ 85°C (TA)
Verpackung / Gehäuse	144-LQFP
Supplier Device-Gehäuse	144-LQFP (20x20)
Peripherals	LVD, POR, PWM, WDT
Core-Prozessor	HCS12X
Geschwindigkeit	50MHz
Anzahl der E / A	119
EEPROM Größe	4K x 8
RAM-Größe	16K x 8
Kerngröße	16-Bit
Connectivity	CANbus, EBI/EMI, I <sup>2</sup> C, IrDA, SCI, SPI
Programmspeichergröße	256KB (256K x 8)
Programmspeichertyp	FLASH
Spannung - Versorgung (Vcc / Vdd)	1.72 V ~ 5.5 V
Datenwandler	A/D 24x12b
Oszillatortyp	External
Verpackung	Tape & Reel (TR)
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Andere Namen	935311915528

S912XET256BCAGR ist neu im Original, Suche S912XET256BCAGR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S912XET256BCAGR NXP Semiconductors / Freescale mit Garantie und Vertrauen. Anfrage S912XET256BCAGR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>S912XET256BCAL</b> NXP Semiconductors / Freescale 16-BIT MCU S12X CORE 256KB FLA</p>	 <p><b>S912XET256BMAG</b> NXP Semiconductors / Freescale 16-BIT MCU S12X CORE 256KB FLA</p>	 <p><b>S912XET256BCAAR</b> NXP Semiconductors / Freescale 16-BIT MCU S12X CORE 256KB FLA</p>	 <p><b>S912XET256BCAG</b> NXP Semiconductors / Freescale 16-BIT MCU S12X CORE 256KB FLA</p>
 <p><b>S912XET256BCAA</b> NXP Semiconductors / Freescale 16-BIT MCU S12X CORE 256KB FLA</p>	 <p><b>S912XET256AMAA</b> NXP Semiconductors / Freescale 16-BIT MCU S12X CORE 256KB FLA</p>	 <p><b>S912XET256BMAAR</b> NXP Semiconductors / Freescale IC MCU 16BIT 256KB FLASH 80QFP</p>	 <p><b>S912XES384J3VAA</b> NXP Semiconductors / Freescale 16-BIT MCU S12X CORE 384KB FLA</p>

heiße Teile

Mehr

<a href="#">6MBP50RTF060</a>	<a href="#">AP3842GM-E1</a>	<a href="#">ISL97653AIRZ-T</a>	<a href="#">LAH25-NP/SP1</a>	<a href="#">LT1129IST-5</a>
<a href="#">RB168MM-30TF</a>	<a href="#">S912XD128F2CAA</a>	<a href="#">S912XD256F1MALR</a>	<a href="#">S912XDP512BMAL</a>	<a href="#">S912XDT256F1CAL</a>
<a href="#">S912XDT256F1CAL</a>	<a href="#">S912XDT256F1MAL</a>	<a href="#">S912XDT384J1MALR</a>	<a href="#">S912XDT384J1VALR</a>	<a href="#">S912XDT384J1VALR</a>
<a href="#">S912XEG128BMAA</a>	<a href="#">S912XEG128BMAL</a>	<a href="#">S912XEG128J2CAL</a>	<a href="#">S912XEG128J2CAL</a>	<a href="#">S912XEG128J2MAA</a>
<a href="#">S912XEG128J2MAAR</a>	<a href="#">S912XEG128J2MAL</a>	<a href="#">S912XEG128W1MAL</a>	<a href="#">S912XEP100BMAG</a>	<a href="#">S912XEP100BMAL</a>
<a href="#">S912XEP100BVAGR</a>	<a href="#">S912XEP100J5MAL</a>	<a href="#">S912XEP100MAL</a>	<a href="#">S912XEP100W1MAL</a>	<a href="#">S912XEQ384F1CAGR</a>
<a href="#">S912XEQ384F1CAGR</a>	<a href="#">S912XEQ384VAG</a>	<a href="#">S912XEQ512J3MALR</a>	<a href="#">S912XEQ512J3MALR</a>	<a href="#">S912XET256J1VAG</a>
<a href="#">S912XET256J2CAL</a>	<a href="#">S912XET256J2VALR</a>	<a href="#">S912XET256J2VALR</a>	<a href="#">S912XET512J3VAGR</a>	<a href="#">S912XET512J3VAGR</a>
<a href="#">S912XHY256F0VLLR</a>	<a href="#">S912XHZ512F1VAL</a>	<a href="#">S912ZVH128CLQ</a>	<a href="#">S912ZVH64VLQ</a>	<a href="#">S912ZVHY32VLL</a>
<a href="#">S912ZVHY64VLQ</a>	<a href="#">S912ZVMC64MKH</a>	<a href="#">S912ZVML32WKH</a>	<a href="#">S912ZVML64MKH</a>	<a href="#">S912ZVML64WKH</a>

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