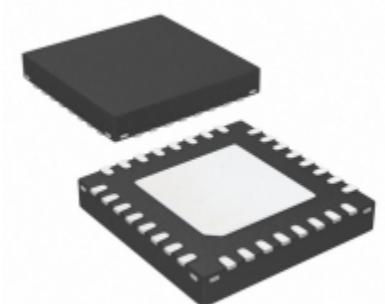


VNC2-32Q1C-TRAY	
Teilenummer	VNC2-32Q1C-TRAY
Hersteller	FTDI (Future Technology Devices International, Ltd.)
Beschreibung	IC USB HOST/DEVICE CTRL 32-QFN
Verfügbare Menge	2518 pcs in stock
Datenblätter	VNC2-32Q1C-TRAY.pdf
VNC2-32Q1C-TRAY Price	Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von VNC2-32Q1C-TRAY			
Hersteller-Teilenummer	VNC2-32Q1C-TRAY	Kategorie	Integrierte Schaltungen (ICs)
Hersteller	FTDI (Future Technology Devices International, Ltd.)	Beschreibung	IC USB HOST/DEVICE CTRL 32-QFN
Paket / Fall	Tray	Verfügbare Menge	2518
Spannungsversorgung	1.8V, 3.3V	Supplier Device-Gehäuse	32-QFN (7x7)
Standards	USB 2.0	Serie	Vinculum-II
Protokoll	USB	Verpackung	Tray
Verpackung / Gehäuse	32-VQFN Exposed Pad	Betriebstemperatur	-40°C ~ 85°C (TA)
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)	Hersteller Standard Vorlaufzeit	10 Weeks
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant	Schnittstelle	SPI, UART
Funktion	Controller	detaillierte Beschreibung	USB Controller USB 2.0 SPI, UART Interface 32-QFN (7x7)
Strom - Versorgung	25mA		

VNC2-32Q1C-TRAY 2518 pcs Neu und original auf Lager, VNC2-32Q1C-TRAY-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, VNC2-32Q1C-TRAY FTDI (Future Technology Devices International, Ltd.) mit Garantie und Vertrauen bestellen. Anfrage VNC2-32Q1C-TRAY: Info@Ariat-Tech.com

Zugehörige Teile für VNC2-32Q1C-TRAY				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	VNC2-32L1C-REEL	IC USB HOST/DEVICE CTRL 32-LQFP	FTDI (Future Technology Devices International, Ltd)	2687 pcs
	VNC2-32L1B-TRAY	IC USB HOST/DEVICE CTRL 32-LQFP	FTDI, Future Technology Devices International Ltd	2633 pcs
	VNC2-48Q1B-REEL	IC USB HOST/DEVICE CTRL 48-QFN	FTDI, Future Technology Devices International Ltd	2592 pcs
	VNC2-32L1C-TRAY	IC USB HOST/DEVICE CTRL 32-LQFP	FTDI (Future Technology Devices International, Ltd)	2534 pcs
	VNC2-48L1C-REEL	IC USB HOST/DEVICE CTRL 48-LQFP	FTDI (Future Technology Devices International, Ltd)	2517 pcs
	VNC2-48L1B-REEL	IC USB HOST/DEVICE CTRL 48-LQFP	FTDI, Future Technology Devices International Ltd	2542 pcs
	VNC2-32L1B-R	VNC2-32L1B-R FTDI	FTDI	2589 pcs
	VNC2-32L1B-REEL	IC USB HOST/DEVICE CTRL 32-LQFP	FTDI, Future Technology Devices International Ltd	2500 pcs
	VNC2-64L1B-TRAY	IC USB HOST/DEVICE CTRL 64-LQFP	FTDI, Future Technology Devices International Ltd	2660 pcs
	VNC2-32Q1B-TRAY	IC USB HOST/DEVICE CTRL 32-QFN	FTDI (Future Technology Devices International, Ltd)	2684 pcs
	VNC2-48Q1C-TRAY	USB VINCULUM-II HOST/DEVICE CONT	FTDI (Future Technology Devices International, Ltd)	2571 pcs
	VNC2-32Q1C-REEL	IC USB HOST/DEVICE CTRL 32-QFN	FTDI (Future Technology Devices International, Ltd)	2597 pcs
	VNC1L-1A-TRAY	IC NEW DESIGNS SEE VINCULUM-II	FTDI, Future Technology Devices International Ltd	2696 pcs
	VNC2 DEBUG MODULE	MOD VINCULUM-II DEBUGGR/PROGRAMR	FTDI (Future Technology Devices International, Ltd)	2530 pcs
	VNC2-32Q1B-REEL	IC USB HOST/DEVICE CTRL 32-QFN	FTDI (Future Technology Devices International, Ltd)	2608 pcs
	VNC2-48L1C-TRAY	IC USB HOST/DEVICE CTRL 48-LQFP	FTDI (Future Technology Devices International, Ltd)	2545 pcs
	VNC2-64L1B-REEL	IC USB HOST/DEVICE CTRL 64-LQFP	FTDI, Future Technology Devices International Ltd	2663 pcs
	VNC2-48Q1B-TRAY	IC USB HOST/DEVICE CTRL 48-QFN	FTDI, Future Technology Devices International Ltd	2589 pcs
	VNC2-48L1B-TRAY	IC USB HOST/DEVICE CTRL 48-LQFP	FTDI, Future Technology Devices International Ltd	2603 pcs
	VNC2-48Q1C-REEL	USB VINCULUM-II HOST/DEVICE CONT	FTDI (Future Technology Devices International, Ltd)	2607 pcs

VNC2-32Q1C-TRAY-Lager	VNC2-32Q1C-TRAY Preis	VNC2-32Q1C-TRAY-Elektronik	VNC2-32Q1C-TRAY-Komponenten
VNC2-32Q1C-TRAY Inventar	VNC2-32Q1C-TRAY Digikey	Lieferant VNC2-32Q1C-TRAY	VNC2-32Q1C-TRAY online bestellen
Anfrage VNC2-32Q1C-TRAY	VNC2-32Q1C-TRAY-Bild	VNC2-32Q1C-TRAY Bild	VNC2-32Q1C-TRAY PDF
VNC2-32Q1C-TRAY Datenblatt	VNC2-32Q1C-TRAY Datenblatt herunterladen	Hersteller FTDI (Future Technology Devices International, Ltd.)	

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: <https://www.ariat-tech.com>

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