74VCXR162601MTD	
Teilenummer	74VCXR162601MTD
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	TXRX 18BIT UNIV BUS LV 56TSSOP
Verfügbare Menge	500 pcs in stock
Datenblätter	74VCXR162601MTD.pdf
74VCXR162601MTD Price	Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com

EIN ANGEBOT BEKOMMEN

Technische Information von 74VCXR162601MTD

Hersteller-Teilenummer	74VCXR162601MTD	**Kategorie**	Integrierte Schaltungen (ICs)
Hersteller	AMI Semiconductor / ON Semiconductor	**Beschreibung**	TXRX 18BIT UNIV BUS LV 56TSSOP
Paket / Fall	Tube	**Verfügbare Menge**	500
Spannungsversorgung	1.4 V ~ 3.6 V	**Supplier Device-Gehäuse**	56-TSSOP
Serie	74VCX	**Verpackung**	Tube
Verpackung / Gehäuse	56-TFSOP (0.240", 6.10mm Width)	**Betriebstemperatur**	-40°C ~ 85°C
Zahl der Schaltkreise	18-Bit	**Befestigungsart**	Surface Mount
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)	**Logiktyp**	Universal Bus Transceiver
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant	**detaillierte Beschreibung**	Universal Bus Transceiver 18-Bit 56-TSSOP
Strom - hoch, niedrig	12mA, 12mA	**Basisteilenummer**	74VCXR162601

74VCXR162601MTD 500 pcs Neu und original auf Lager, 74VCXR162601MTD-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, 74VCXR162601MTD mit Garantie und Vertrauen bestellen. Anfrage 74VCXR162601MTD: Info@Ariat-Tech.com

Zugehörige Teile für 74VCXR162601MTD

Bild	Teilenummer	Beschreibung	Hersteller	Menge
	74VCXH245MTCX	IC TXRX NON-INVERT 3.6V 20TSSOP	AMI Semiconductor / ON Semiconductor	500 pcs
	74VCHC00MTCX	IC GATE NAND 4CH 2-INP 14TSSOP	AMI Semiconductor / ON Semiconductor	17500 pcs
	74VCXH32245LBR	IC TXRX NON-INVERT 3.6V 96LFBGA	STMicroelectronics	500 pcs
	74VCXH245WMX	IC TXRX NON-INVERT 3.6V 20SOIC	AMI Semiconductor / ON Semiconductor	500 pcs
	74VCXR162245TTR	IC TXRX NON-INVERT 3.6V 48TSSOP	STMicroelectronics	500 pcs
	74VCHC00DTR2G	74VCHC00DTR2G ON	ON	2257 pcs
	74VCXH245WM	IC TXRX NON-INVERT 3.6V 20SOIC	AMI Semiconductor / ON Semiconductor	500 pcs
	74VCXHQ163245TTR	IC TXRX LEVEL TRANSLATOR 48TSSOP	STMicroelectronics	500 pcs
	74VCXH245MTC	IC TXRX NON-INVERT 3.6V 20TSSOP	AMI Semiconductor / ON Semiconductor	300 pcs
	74VCHC00MTCX_F40	74VCHC00MTCX_F40 FAIRCHILD	FAIRCHILD	18990 pcs
	74VCXHQ163245TBR	IC TXRX LEVEL TRANSLATOR 42TFBGA	STMicroelectronics	1042 pcs
	74VCXH245MNR2	IC TXRX NON-INVERT 3.6V 20QFN	AMI Semiconductor / ON Semiconductor	8970 pcs
	74VCHC00MTCX TSSOP14	74VCHC00MTCX TSSOP14 FAICHILD	FAICHILD	1926 pcs
	74VCHC00FT	IC GATE NAND 4CH 2-INP 14TSSOP	Toshiba Semiconductor and Storage	4658 pcs
	74VCXH245MNR2G	IC TXRX NON-INVERT 3.6V 20QFN	AMI Semiconductor / ON Semiconductor	2615 pcs
	74VCHC00	74VCHC00 ON	ON	500 pcs
	74VCHC00M	IC GATE NAND 4CH 2-INP 14SOIC	AMI Semiconductor / ON Semiconductor	2500 pcs
	74VCXR162601MTX	TXRX 18BIT UNIV BUS LV 56TSSOP	AMI Semiconductor / ON Semiconductor	500 pcs
TOSHIBA	74VCHC00F SOP5.2	74VCHC00F SOP5.2 TOSHIBA	TOSHIBA	7470 pcs
	74VCHC00MTC	IC GATE NAND 4CH 2-INP 14TSSOP	AMI Semiconductor / ON Semiconductor	585 pcs

74VCXR162601MTD-Lager	74VCXR162601MTD Preis	74VCXR162601MTD-Elektronik	74VCXR162601MTD-Komponenten
74VCXR162601MTD Inventar	74VCXR162601MTD Digikey	Lieferant 74VCXR162601MTD	74VCXR162601MTD online bestellen
Anfrage 74VCXR162601MTD	74VCXR162601MTD-Bild	74VCXR162601MTD Bild	74VCXR162601MTD PDF
74VCXR162601MTD Datenblatt	74VCXR162601MTD Datenblatt herunterladen	Hersteller	