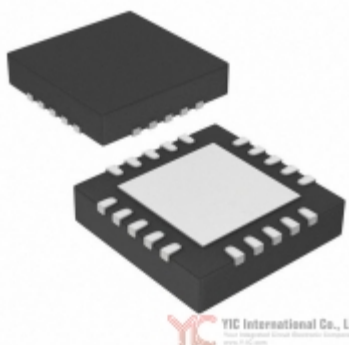

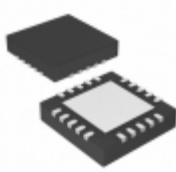
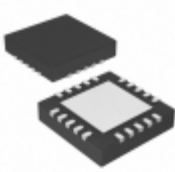

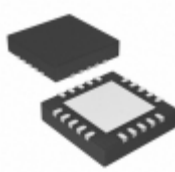
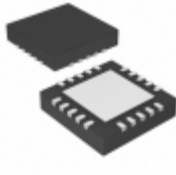
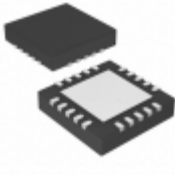
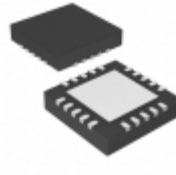
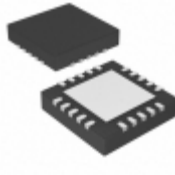
	<h2 style="color: red;">UCS1002-2-BP</h2>	
	Hersteller-Teilenummer:	UCS1002-2-BP
	Hersteller / Marke:	Micrel / Microchip Technology
	Teil der Beschreibung:	IC USB PORT POWER CTRLR 20QFN
Datenblätter:	 UCS1002-2-BP.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 3344 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	UCS1002-2-BP
Hersteller	Micrel / Microchip Technology
Beschreibung	IC USB PORT POWER CTRLR 20QFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC - Power
Teilstatus	3344 pcs Stock
Serie	-
Strom - Versorgung	650µA
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Anwendungen	USB Dedicated Charging Port (DCP), Power Switch
Verpackung / Gehäuse	20-VFQFN Exposed Pad
Supplier Device-Gehäuse	20-QFN (4x4)
Spannungsversorgung	2.9 V ~ 5.5 V
Verpackung	Tray

UCS1002-2-BP ist neu im Original, Suche UCS1002-2-BP Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie UCS1002-2-BP Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage UCS1002-2-BP: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>UCS1003-2-BP Micrel / Microchip Technology IC USB PORT POWER CTRLR 20QFN</p>	 <p>UCS1002-1-BP-TR Micrel / Microchip Technology IC USB PORT POWER CTRLR 20QFN</p>	 <p>UCS1002-1-BP MICRON UCS1002-1-BP MICRON</p>	 <p>UCS1001-4-BP-TR Micrel / Microchip Technology IC USB PORT POWER CTRLR 20QFN</p>
 <p>UCS1002-2-BP-TR Micrel / Microchip Technology IC USB PORT POWER CTRLR 20QFN</p>	 <p>UCS1003-1-BP Micrel / Microchip Technology IC USB PORT POWER CTRLR 20QFN</p>	 <p>UCS1003-1-BP-TR Micrel / Microchip Technology IC USB PORT POWER CTRLR 20QFN</p>	 <p>UCS1003-2-BP-TR Micrel / Microchip Technology IC USB PORT POWER CTRLR 20QFN</p>

heiße Teile

Mehr

⚙️ 0201YA5R6CAQ2A	➡️ 08055C822KAT2A	➡️ AD7895ARZ-3	D AD9863BCPZ-50	➡️ AP1609TSA
⚡ AP7333-30SRG-7	⚙️ AUJRLR024NTRPBF	D BD45421G	➡️ BD6706FV-E2	➡️ BSS670S2LH6327
⚙️ C0603C0G1H150K030BA	⚡ CC0603KRX5R8BB224	⚙️ CMPZ5245B	➡️ CU452A1F-1880-1T	➡️ DN2535N3-G
D FP15R12WT3	⚙️ GRM219C81C475MA73D	⚡ HSDL-3000#007	⚙️ IP-212-CU	➡️ ISL6559CB
➡️ JS28F256P30TFA	➡️ LL1608-FH4N7S-4.7N	⚙️ LM2902KAVWMPWREP	⚡ LT3486IFE#PBF	➡️ MAX1607ESA+
➡️ MAX3721UTG+T	➡️ MPC852TCVR66A	D NCP1421DMR2G	⚙️ P580A4103	⚡ P6SMB43AT3
⚙️ PPC405EP-3LB266C	D S4PK-M3/86A	➡️ SI1433DH-T1	➡️ SIT8008BI-73-18E	➡️ SK54LTR-13
⚡ SM25GZ42	⚙️ SMBT1259LT1	➡️ SP6336EK1-G-X-D-A/TR	➡️ SSF2307B	➡️ TPS62420QDRCRQ1
⚙️ TZX6V2C-TAP	⚡ UCS1001-2-BP-TR	⚙️ UCS1002-1-BP	D UCS1002-1-BP-TR	➡️ UCS1003-1-BP
➡️ UCS1912BS	⚙️ UCS2112-1	⚡ UCS81003AM-C1A	⚙️ ULQ2003D1013TRY	➡️ VI-26B-EU

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.
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