









	<h2>PL123S-05SC</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">PL123S-05SC</a>
	<b>Hersteller / Marke:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Teil der Beschreibung:</b>	IC CLK MULTIPLX 1:5 134MHZ 8SOIC
<b>Datenblätter:</b>	 <a href="#">PL123S-05SC.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 660 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="#">PL123S-05SC</a>
Hersteller	<a href="#">Micrel / Microchip Technology</a>
Beschreibung	IC CLK MULTIPLX 1:5 134MHZ 8SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Uhr / Timing -</a>
Teilstatus	660 pcs Stock
Serie	-
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Frequenz - Max	134MHz
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Zahl der Schaltkreise	1
Spannungsversorgung	3 V ~ 3.6 V
Ausgabe	Clock
Eingang	Clock
PLL	Yes with Bypass
Verhältnis - Eingang: Ausgang	1:5
Differenzial - Eingang: Ausgang	No/No
Teiler / Multiplikator	No/No
Verpackung	Tube



















































PL123S-05SC ist neu im Original, Suche PL123S-05SC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PL123S-05SC Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage PL123S-05SC: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>PL123S-09HSC-R</b> Micrel / Microchip Technology IC CLK MULTPLX 1:9 134MHZ 16SOIC</p>	 <p><b>PL123S-05HSC-R</b> Micrel / Microchip Technology IC CLK MULTPLX 1:5 134MHZ 16SOIC</p>	 <p><b>PL123S-05SC-R</b> Micrel / Microchip Technology IC CLK MULTIPLX 1:5 134MHZ 8SOIC</p>	 <p><b>PL123S-09HSC-A3</b> PHASELINK PL123S-09HSC-A3 PHASELINK</p>
 <p><b>PL123E-09SC-R</b> Micrel / Microchip Technology IC CLK MULTPLX 1:9 220MHZ 16SOIC</p>	 <p><b>PL123S-09HSC</b> Micrel / Microchip Technology IC CLK MULTPLX 1:9 134MHZ 16SOIC</p>	 <p><b>PL123E-09SC</b> Micrel / Microchip Technology IC CLK MULTPLX 1:9 220MHZ 16SOIC</p>	 <p><b>PL123S-09OC</b> Micrel / Microchip Technology IC CLK MULTPX 1:9 134MHZ 16TSSOP</p>

### heiße Teile

Mehr

 08051A820JAT4A	 1812WA390MAT1A	 AD7528JR	 ADA4627-1ARZ	 AIH20B300 N-L
 BL1085-3.3CY	 C1-12D-PC-240R10-4	 DFDS2P102	 K2359TD650	 LBZT52C7V5T1G
 PL102-05SC	 PL102-10SC-A0-L	 PL1084-3.3J3	 PL10L100SP	 PL11004-C
 PL1117-2.5	 PL11291AAUG7P1	 PL123-02NGC-R	 PL123-05HSC	 PL123-05HSC-A3
 PL123-05HSC-A4A	 PL123-05HSC-R	 PL123-05SC	 PL123-05SC-A4A	 PL123-05SC-R
 PL123-05SI	 PL123-09HOC-R	 PL123-09HSC-A4A	 PL123-09HSC-R	 PL123-09SC-A4A
 PL123-09SC-R	 PL123-09SI-R	 PL123E-05HSC	 PL123E-05SC	 PL123E-09HSC
 PL123S-09HSC-A3	 PL123S-09SC	 PL130-07SC-R	 PL130-09QC	 PL133-37TC-R
 PL138-28SC	 PL138-48OC	 PL182GPA3	 PL184GLD2	 PL1A040-04D15
 PMB7850EV3.1H	 SI5402DC-T1	 SPU03N60S5	 TISP7320F3DR-S	 UPA2724UT1A

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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

Copyright © 2019 YIC International Co., Limited