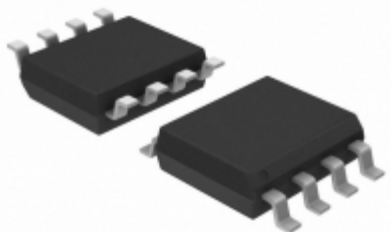

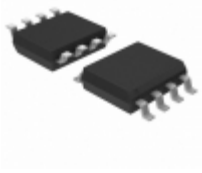


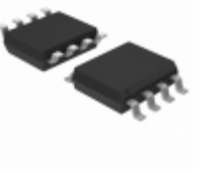
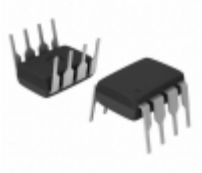



	<h2 style="color: red;">TC6215TG-G</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">TC6215TG-G</a>
	<b>Hersteller / Marke:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Teil der Beschreibung:</b>	MOSFET N/P-CH 150V 8SOIC
	<b>Datenblätter:</b>	 <a href="#">TC6215TG-G.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 7615 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
Image may be representation. See specs for product details.	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	TC6215TG-G
Hersteller	Micrel / Microchip Technology
Beschreibung	MOSFET N/P-CH 150V 8SOIC
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	7615 pcs Stock
Serie	-
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Leistung - max	-
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Typ FET	N and P-Channel
FET-Merkmal	Standard
Drain-Source-Spannung (Vdss)	150V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	-
Rds On (Max) @ Id, Vgs	4 Ohm @ 2A, 10V
VGS (th) (Max) @ Id	2V @ 1mA
Gate Charge (Qg) (Max) @ Vgs	-
Eingabekapazität (Ciss) (Max) @ Vds	120pF @ 25V
Verpackung	Tape & Reel (TR)

TC6215TG-G ist neu im Original, Suche TC6215TG-G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TC6215TG-G Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage TC6215TG-G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>TC621CEOA713</b> Micrel / Microchip Technology IC TEMP SNSR 5V DUAL TRIP 8-SOIC</p>	 <p><b>TC620XEOA</b> MICROCHIP TC620XEOA MICROCHIP</p>	 <p><b>TC620HEOATR</b> Micrel / Microchip Technology TC620HEOATR MICROCHIP</p>	 <p><b>TC621CEOA</b> Micrel / Microchip Technology IC TEMP SNSR 5V DUAL TRIP 8-SOIC</p>
 <p><b>TC620HEPA</b> Micrel / Microchip Technology IC TEMP SNSR 5V DUAL TRIP 8-DIP</p>	 <p><b>TC620XCOA</b> MICROCHIP TC620XCOA MICROCHIP</p>	 <p><b>TC621CCPA</b> Micrel / Microchip Technology IC TEMP SNSR 5V DUAL TRIP 8-DIP</p>	 <p><b>TC621CCOA713</b> Micrel / Microchip Technology IC TEMP SNSR 5V DUAL TRIP 8-SOIC</p>

### heiße Teile

Mehr

TC620-CC/OA	TC620-CE/OA	TC620CCOA	TC620CCOA713	TC620CEOA
TC620CEOA713	TC620CVOA	TC620HCOA	TC620HEOA	TC620HEOATR
TC620XCOA	TC620XEOA	TC621CCOA	TC621CEOA	TC621HCOA
TC621HEOA	TC621XCOA	TC621XEOA	TC622COA	TC622EOA
TC622VAT	TC622VOA	TC623CCOA	TC623CEOA	TC623CEOA713
TC623CVOA	TC624COA	TC624EOA	TC624VOA	TC62D722CFNAG
TC62D722CFNG	TC62D722FNG	TC62D723FNG	TC62D746AFG	TC62D748AFNAG
TC62D748CFNAG	TC62D749AFNAG	TC62D749CFNAG	TC62D776CFG	TC6320TG-G
TC6326AF	TC6358TB	TC6369AN	TC6381AF	TC6384AF-0001
TC6384AFG-0001	TC6387XB	TC6398AF	TC64046G	TC6416AFG

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