

	AP1701AWG-7	
	Hersteller-Teilenummer:	AP1701AWG-7
	Hersteller / Marke:	Diodes Incorporated
	Teil der Beschreibung:	IC MPU RESET CIRC 4.63V SC59-3
	Datenblätter:	 AP1701AWG-7.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 18212 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	AP1701AWG-7
Hersteller	Diodes Incorporated
Beschreibung	IC MPU RESET CIRC 4.63V SC59-3
Kategorie	Integrierte Schaltungen (ICs) > PMIC - Vorgesetzte
Teilstatus	18212 pcs Stock
Serie	-
Betriebstemperatur	0°C ~ 70°C (TA)
Befestigungsart	Surface Mount
Art	Simple Reset/Power-On Reset
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Supplier Device-Gehäuse	SC-59-3
Ausgabe	Push-Pull, Totem Pole
zurückstellen	Active Low
Anzahl der überwachten Spannungen	1
Zurücksetzen Timeout	100 ms Minimum
Spannung - Schwellen	4.63V
Verpackung	Tape & Reel (TR)

AP1701AWG-7 ist neu im Original, Suche AP1701AWG-7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AP1701AWG-7 Diodes Incorporated mit Garantie und Vertrauen. Anfrage AP1701AWG-7: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AP1701AWL-7 Diodes Incorporated IC MPU RESET CIRC 4.63V SC59-3</p>	 <p>AP16N50P-HF APEC AP16N50P-HF APEC</p>	 <p>AP1701BWG-7 Diodes Incorporated IC MPU RESET CIRC 4.38V SC59-3</p>	 <p>AP16N50W-HF APEC AP16N50W-HF APEC</p>
 <p>AP16N50W APEC APEC TO-3P</p>	 <p>AP1701 DIODES AP1701 DIODES</p>	 <p>AP1701AWA ANACHIP AP1701AWA ANACHIP</p>	 <p>AP1701BWL-7 DIODES AP1701BWL-7 DIODES</p>

heiße Teile

Mehr

- | | | | | |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
|  AP1662MTR-G1 |  AP1680K6TR-G1 |  AP1680K6TR-G1 |  AP1681M-G1 |  AP1681MTR-G1 |
|  AP1682MTR-G1 |  AP1682UMTR-G1 |  AP1684AMTR-G1 |  AP1684MTR-G1 |  AP1685MTR-G1 |
|  AP1685P-G1 |  AP1686K6TR-G1 |  AP1688MTR-G1 |  AP1690M-G1 |  AP1690MTR-G1 |
|  AP1694AMTR-G1 |  AP1694AS-13 |  AP1694MTR-G1 |  AP1695-20CS7-13 |  AP1695MTR-G1 |
|  AP1695P-G1 |  AP16N50I-HF |  AP16N50P-HF |  AP16N50W-HF |  AP1701AWA |
|  AP1701AWL-7 |  AP1701AWLA |  AP1701BWG-7 |  AP1701BWL-7 |  AP1701BWL-7 |
|  AP1701CWA |  AP1701CWG-7 |  AP1701CWL-7 |  AP1701CWLA |  AP1701DWG-7 |
|  AP1701DWL-7 |  AP1701DWLA |  AP1701ES5-HL |  AP1701EWA |  AP1701EWG-7 |
|  AP1701EWL-7 |  AP1701EWL-B |  AP1701EWLA |  AP1701FWA |  AP1701FWG-7 |
|  AP1701FWL-7 |  AP1701FWL-7-F |  AP1701FWLA |  AP1701GWG-7 |  AP1701GWLA |

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.

Copyright © 2019 YIC International Co., Limited