









	<b>AP393ASG-13</b>	
	<b>Hersteller-Teilenummer:</b>	AP393ASG-13
	<b>Hersteller / Marke:</b>	Diodes Incorporated
	<b>Teil der Beschreibung:</b>	IC COMP DUAL LOW POWER 8-SOIC
	<b>Datenblätter:</b>	 <a href="#">AP393ASG-13.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 2462 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	AP393ASG-13
Hersteller	Diodes Incorporated
Beschreibung	IC COMP DUAL LOW POWER 8-SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Linear - Vergleicher</a>
Teilstatus	2462 pcs Stock
Serie	-
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Art	General Purpose
Ausgabebetyp	CMOS, DTL, ECL, MOS, Open-Collector, TTL
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOP
Anzahl der Elemente	2
Spannungsversorgung, Single / Dual (±)	2 V ~ 36 V, ±1 V ~ 18 V
Spannung - Eingangs-Offset (Max)	8mV @ 5V
Strom - Eingangsruhe (Max)	0.4µA @ 5V
Strom - Ausgabe (Typ)	16mA @ 5V
Strom - Ruhende (Max)	2.5mA
CMRR, PSRR (Typ)	-
Propagation Delay (Max)	-
Hysterese	-
Verpackung	Tape & Reel (TR)

















































AP393ASG-13 ist neu im Original, Suche AP393ASG-13 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AP393ASG-13 Diodes Incorporated mit Garantie und Vertrauen.  
Anfrage AP393ASG-13: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>AP3902P-E1</b> BCD BCD DIP8</p>	 <p><b>AP393SG-13</b> Diodes Incorporated IC COMP DUAL LOW POWER 8-SOIC</p>	 <p><b>AP393NG-U</b> Diodes Incorporated IC COMP DUAL 8DIP</p>	 <p><b>AP393AM8G-13</b> Diodes Incorporated IC COMP DUAL LOW POWER 8-MSOP</p>
 <p><b>AP3905MTR-G1</b> DIODES</p>	 <p><b>AP393SA</b> Anachip AP393SA Anachip</p>	 <p><b>AP393NL-U</b> Diodes Incorporated IC COMPARATOR DUAL LP 8-DIP</p>	 <p><b>AP3906MTR-G1</b> DIODES AP3906MTR-G1 DIODES</p>

### heiße Teile

Mehr

 AP3785TM-G1	 AP3800TT/C1	 AP3801GM	 AP3801GM-HF	 AP380LM-G1
 AP383SL-13	 AP3842CMTR-E1	 AP3842CP-E1	 AP3842GM	 AP3842GM-E1
 AP3842GMTR-E1	 AP3842GP-E1	 AP3842N8L	 AP3843CM-E1	 AP3843CMTR-E1
 AP3843GP-E1	 AP3843N8L	 AP3843S8LA	 AP3844CMTR-E1	 AP3844GM
 AP3844GMTR-E1	 AP3845CP-E1	 AP3845S8LA	 AP3906MTR-G1	 AP393AM8G-13
 AP393SG-13	 AP393SL-13	 AP3965MTR-G1	 AP3966P7-G1	 AP3967MTR-G1
 AP3968M-DG1	 AP3968M-G1	 AP3968MTR-G1	 AP3969P-G1	 AP3970P-G1
 AP3970P7-HG1	 AP3971P7-G1	 AP3982M-G1	 AP3983CM-G1	 AP3983CMTR-G1
 AP3983CP7-HG1	 AP3983DP7-HG1	 AP3983EP7-G1	 AP3983CM-G1	 AP3983RCM-G1
 AP3983RM-G1	 AP3983RMTR-G1	 AP3983RSM-G1	 AP3983RTMTR-G1	 AP3984M-G1

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.

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