








	<p>A081BDEO</p>
	<p>Hersteller-Teilenummer: A081BDEO</p> <p>Hersteller / Marke: Sharp Microelectronics</p> <p>Teil der Beschreibung: A081BDEO SHARP</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 5600 pcs Stock Available.</p> <p>Lieferr von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	A081BDEO
Hersteller	Sharp Microelectronics
Beschreibung	A081BDEO SHARP
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	5600 pcs Stock
Serie	DIP64
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

A081BDEO ist neu im Original, Suche A081BDEO Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie A081BDEO Sharp Microelectronics mit Garantie und Vertrauen.
Anfrage A081BDEO: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>A083 TPI (Test Products International) SET PROD GS38 COMPLIANT 1000V</p>	 <p>A08-LCG ASSMANN WSW Components CONN IC DIP SOCKET 8POS GOLD</p>	 <p>A0802970 Astec America (Artesyn Embedded Technologies) CABLE ASSEMBLY FOR HMFLEX-1</p>	 <p>A0820-2R5474-R Bussmann (Eaton) CAP 470MF -20% +80% 2.5V T/H</p>
 <p>A0820 SOP8 AVAGO A0820 SOP8 AVAGO</p>	 <p>A08-LCG-T-R ASSMANN WSW Components CONN IC DIP SOCKET 8POS GOLD</p>	 <p>A082 TPI (Test Products International) TEST LEAD BANANA TO BANANA 47.2"</p>	 <p>A0820-2R5474 Bussmann (Eaton) CAP 470MF -20% +80% 2.5V T/H</p>

heiße Teile

Mehr

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|------------------------|---------------------|-----------------------|-----------------------|-----------------------|
| ⚙️ 2MBI600NTD-060 | ➡️ A0820 SOP8 | ➡️ A08SPL0371 | D A1026AOB BGA | ➡️ ADP3188J |
| ⚡ AN30230ABVB | ⚙️ AT5221A-2.8DAU4R | D BAS40-04LT1G | ➡️ BZX84-C4V7 | ➡️ C1608JB1C225K080AB |
| ⚙️ C4532X7R1E156M280KB | ⚡ CBS1004812-F4 | ⚙️ CL03C110JA3GNCC | ➡️ CL10C3R3CB8NNND | ➡️ CL31C100JHFNNNF |
| D CM75E3U-12E | ⚙️ D1049N12T | ⚡ GRM1555C1H330FA01J | ⚙️ GRM1885C2A3R9CA01D | ➡️ IRF7103QTRPBF. |
| ➡️ IRU1010-33CSTRPBF. | ➡️ K619C3101 | ⚙️ LM5066PMHE/NOPB | ⚡ LP8766RLX | ➡️ LTM4618EV#PBF |
| ➡️ MAX3071EAPA | ➡️ MB811600-2235 | D MB87S4401PMC-G-JNE1 | ⚙️ MG100Q1JS9 | ⚡ MIC809SUTR |
| ⚙️ MMSZ5231B-R1 | D N610CH10KOO | ➡️ NCP2860DM277R2 | ➡️ NNCD6.2LG-T1 | ➡️ PRG21BC4R7MM1RA |
| ⚡ PXFC192207NFV1R | ⚙️ R2A30420NA | ➡️ RC0201JR-0710K | ➡️ RFBPF2520120A1T | ➡️ RJK1590DP3 |
| ⚙️ S-80928CLNB-G6Y-T2 | ⚡ SH8M13TB1 | ⚙️ SI3200-GS | D SLI-343DU | ➡️ SMP1302-079LF |
| ➡️ SRP1770TA-3R3M | ⚙️ SX8650ICSTRT | ⚡ TBU-DT065-200-WH | ⚙️ TPS65921BZQZR | ➡️ TT61N08KOF |