



Micrel / Microchip Technology

TC620CCOA

Nomor bagian:	TC620CCOA
Pabrikan / Merek:	Micrel / Microchip Technology
Deskripsi Produk	IC TEMP SNSR 5V DUAL TRIP 8-SOIC
Lembar data:	TC620CCOA.pdf
Status RoHs	 Memimpin bebas / RoHS Compliant
Kirim Dari	Hongkong
Cara pengiriman	DHL/Fedex/TNT/UPS/EMS

PERMINTAAN KUTIPAN

Gambar bisa berupa representasi. Lihat spesifikasi untuk detail produk.













Spesifikasi TC620CCOA

NOMOR BAGIAN	TC620CCOA
PABRIKAN	Micrel / Microchip Technology
DESKRIPSI	IC TEMP SNSR 5V DUAL TRIP 8-SOIC
MEMIMPIN STATUS BEBAS / STATUS ROHS	Memimpin bebas / RoHS Compliant
LEMBARAN DATA	TC620CCOA.pdf
TEGANGAN - PASOKAN	4.5V ~ 18V
TRIP TEMPERATURE THRESHOLD	Cold, Hot
BERALIH SUHU	Programmable
PAKET PERANGKAT PEMASOK	8-SOIC
SERI	-
DIPILIH HISTERESIS	Yes
PENGEMASAN	Tube
PAKET / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT TYPE	Push-Pull
OUTPUT FUNGSI	OverTemp, UnderTemp
KELUARAN	Active High
NAMA LAIN	158-1007 158-1007-ND
SUHU OPERASIONAL	0°C ~ 70°C
MOUNT JENIS	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	10 Weeks
STATUS GRATIS MEMIMPIN / STATUS ROHS	Lead free / RoHS Compliant
FITUR	-
DETIL DESKRIPSI	Thermostat Programmable Active High Push-Pull 8-SOIC
SAAT INI - PASOKAN	270µA
SAAT INI - OUTPUT (MAX)	1mA
KETEPATAN	±3°C

Tag terkait

Micrel / Microchip Technology TC620CCOA	Distributor TC620CCOA	Pemasok TC620CCOA
Harga TC620CCOA	Gambar TC620CCOA	Gambar TC620CCOA
Lembar Data PDF TC620CCOA	TC620CCOA Unduh Lembar Data	Lembar Data TC620CCOA
Stok TC620CCOA	Beli TC620CCOA	Beli Micrel / Microchip Technology TC620CCOA
Micrel / Microchip Technology TC620CCOA	Pemasok Micrel / Microchip Technology	Distributor Micrel / Microchip Technology
Micrel / Microchip Technology TC620CCOA	Microchip Technology TC620CCOA	Roving Networks / Microchip Technology TC620CCOA

Produk-produk terkait

 <p>TC62 Produsen: Cornell Dubilier Electronics Deskripsi: CAP ALUM 10UF 350V AXIAL Persediaan: Out stock</p> <p>RFQ</p>	 <p>TC6-09-PFH Produsen: Agastat Relays / TE Connectivity Deskripsi: BARRIER STRIP COVER 9POS .375 Persediaan: Out stock</p> <p>RFQ</p>
 <p>TC620CEPA Produsen: Micrel / Microchip Technology Deskripsi: IC TEMP SNSR 5V DUAL TRIP 8-DIP Persediaan: 292 pcs</p> <p>RFQ</p>	 <p>TC620CEOA Produsen: Micrel / Microchip Technology Deskripsi: IC TEMP SNSR 5V DUAL TRIP 8-SOIC Persediaan: 173 pcs</p> <p>RFQ</p>
 <p>TC6-10-PFH Produsen: Agastat Relays / TE Connectivity Deskripsi: CONN COVER FOR BARRIER STRIP Persediaan: Out stock</p> <p>RFQ</p>	 <p>TC60 Produsen: Cornell Dubilier Electronics Deskripsi: CAP ALUM 5UF 350V AXIAL Persediaan: Out stock</p> <p>RFQ</p>
 <p>TC6-12-PFH Produsen: Agastat Relays / TE Connectivity Deskripsi: BARRIER STRIP COVER 12POS .375 Persediaan: Out stock</p> <p>RFQ</p>	 <p>TC620CCOA713 Produsen: Micrel / Microchip Technology Deskripsi: IC TEMP SNSR 5V DUAL TRIP 8-SOIC Persediaan: Out stock</p> <p>RFQ</p>
 <p>TC620CEOA713 Produsen: Micrel / Microchip Technology Deskripsi: IC TEMP SNSR 5V DUAL TRIP 8-SOIC Persediaan: Out stock</p> <p>RFQ</p>	 <p>TC61 Produsen: Cornell Dubilier Electronics Deskripsi: CAP ALUM 8UF 350V AXIAL Persediaan: Out stock</p> <p>RFQ</p>
 <p>TC620CCPA Produsen: Micrel / Microchip Technology Deskripsi: IC TEMP SNSR 5V DUAL TRIP 8-DIP Persediaan: 241 pcs</p> <p>RFQ</p>	 <p>TC620CVOA Produsen: Micrel / Microchip Technology Deskripsi: IC TEMP SNSR 5V DUAL TRIP 8-SOIC Persediaan: 386 pcs</p> <p>RFQ</p>