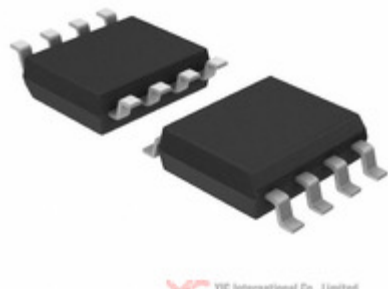
	<h2 style="color: red;">TPC8A02-H(TE12L,Q)</h2>	
	Hersteller-Teilenummer:	TPC8A02-H(TE12L,Q)
	Hersteller / Marke:	Toshiba Semiconductor and Storage
	Teil der Beschreibung:	MOSFET N-CH 30V 16A SOP8 2-6J1B
	Datenblätter:	1.TPC8A02-H(TE12L,Q).pdf 2.TPC8A02-H(TE12L,Q).pdf
	RoHS Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

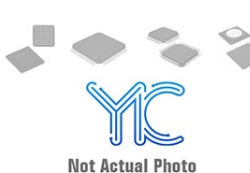

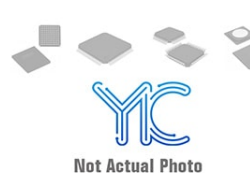
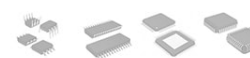
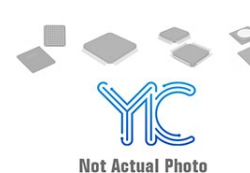
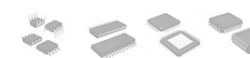
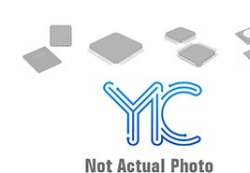
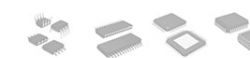
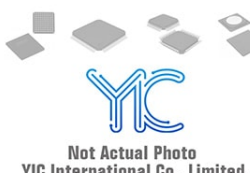
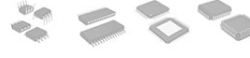
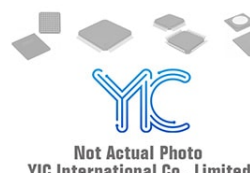
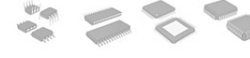

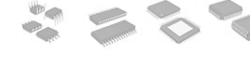
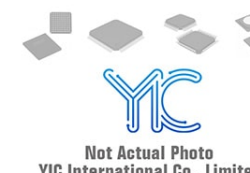
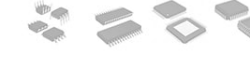
Spezifikationen

Teilenummer	TPC8A02-H(TE12L,Q)
Hersteller	Toshiba Semiconductor and Storage
Beschreibung	MOSFET N-CH 30V 16A SOP8 2-6J1B
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	Require For Quote & Check Stock
VGS (th) (Max) @ Id	2.3V @ 1mA
Technologie	MOSFET (Metal Oxide)
Supplier Device-Gehäuse	8-SOP (5.5x6.0)
Serie	-
Rds On (Max) @ Id, Vgs	5.6 mOhm @ 8A, 10V
Verlustleistung (max)	1W (Ta)
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	8-SOIC (0.173", 4.40mm Width)
Betriebstemperatur	150°C (TJ)
Befestigungsart	Surface Mount
Eingabekapazität (Ciss) (Max) @ Vds	1970pF @ 10V
Gate Charge (Qg) (Max) @ Vgs	34nC @ 10V
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	30V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	16A (Ta)

TPC8A02-H(TE12L,Q) Electronic Components ist ein 100% neues Original von YIC Distributor, TPC8A02-H(TE12L,Q)-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, TPC8A02-H(TE12L,Q) Toshiba Semiconductor and Storage mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.
RFQ TPC8A02-H(TE12L,Q) E-Mail: Info@Y-IC.com

Sie können auch interessiert

sein:

 Not Actual Photo YIC International Co., Limited.  TPC8A03-H(TE12LQM) TOSHIBA TOSHIBA SOP8	 Not Actual Photo YIC International Co., Limited.  TPC8A01(TE12L,Q) TOSHIBA TOSHIBA SOP8	 Not Actual Photo YIC International Co., Limited.  TPC8A02 TOSHIBA TOSHIBA SOP-8	 Not Actual Photo YIC International Co., Limited.  TPC8A01. TOS TOS SOP8
 Not Actual Photo YIC International Co., Limited.  TPC8A01-H TOSHIBA TPC8A01-H TOSHIBA	 Not Actual Photo YIC International Co., Limited.  TPC8A03 TOSHIBA TPC8A03 TOSHIBA	 Not Actual Photo YIC International Co., Limited.  TPC8A02-H TOSHIBA TPC8A02-H TOSHIBA	 Not Actual Photo YIC International Co., Limited.  TPC8A03-H. TOS TOS SO8

Verwandtes Hot-Keyword

Mehr

TPC8A02-H(TE12L,Q) Toshiba Semiconductor and Storage	TPC8A02-H(TE12L,Q) Datenblatt	TPC8A02-H(TE12L,Q)-Datenblätter	TPC8A02-H(TE12L,Q) PDF	Toshiba Semiconductor and Storage
TPC8A02-H(TE12L,Q) Electronic	TPC8A02-H(TE12L,Q)-Komponenten	TPC8A02-H(TE12L,Q)-Verteiler	TPC8A02-H(TE12L,Q)-Bild	TPC8A02-H(TE12L,Q)-Teil
TPC8A02-H(TE12L,Q) Preis	TPC8A02-H(TE12L,Q) Hersteller	TPC8A02-H(TE12L,Q) Bild	TPC8A02-H(TE12L,Q) Aktie	TPC8A02-H(TE12L,Q) Inventar
TPC8A02-H(TE12L,Q) Neu	TPC8A02-H(TE12L,Q) Original	TPC8A02-H(TE12L,Q) garantiert	TPC8A02-H(TE12L,Q) RFQ	TPC8A02-H(TE12L,Q) Online bestellen