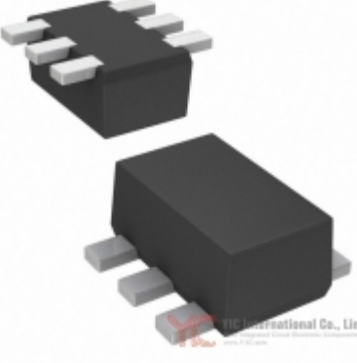


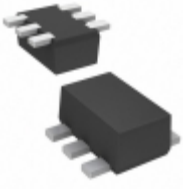





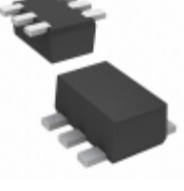

	<h2 style="color: #e67e22;">UP0487800L</h2>	
	Hersteller-Teilenummer:	UP0487800L
	Hersteller / Marke:	Panasonic
	Teil der Beschreibung:	MOSFET 2N-CH 50V .1A SS-MINI-6P
	Datenblätter:	 UP0487800L.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 87138 pcs Stock Available.
	Lieferr von:	Hong Kong
Image may be representation. See specs for product details.	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	UP0487800L
Hersteller	Panasonic
Beschreibung	MOSFET 2N-CH 50V .1A SS-MINI-6P
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	87138 pcs Stock
Serie	-
Betriebstemperatur	125 °C (TJ)
Befestigungsart	Surface Mount
Leistung - max	125mW
Verpackung / Gehäuse	SOT-563, SOT-666
Supplier Device-Gehäuse	SSMINI6-F1
Typ FET	2 N-Channel (Dual)
FET-Merkmal	Logic Level Gate
Drain-Source-Spannung (Vdss)	50V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	100mA
Rds On (Max) @ Id, Vgs	12 Ohm @ 10mA, 4V
VGS (th) (Max) @ Id	1.5V @ 1µA
Gate Charge (Qg) (Max) @ Vgs	-
Eingabekapazität (Ciss) (Max) @ Vds	12pF @ 3V
Verpackung	Tape & Reel (TR)

UP0487800L ist neu im Original, Suche UP0487800L Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie UP0487800L Panasonic mit Garantie und Vertrauen. Anfrage UP0487800L: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>UP0460100L Panasonic TRANS NPN/PNP 50V 0.1A SSMINI6</p>	 <p>UP0487800L Panasonic UP0487800L Panasonic</p>	 <p>UP04878G0L+ PANASON UP04878G0L+ PANASON</p>	 <p>UP04599 PANASON PANASON SSMINI6</p>
 <p>UP0487B008S0 PANASONIC PANASONIC NA</p>	 <p>UP04601G08S0 PANASONIC UP04601G08S0 PANASONIC</p>	 <p>UP04878G0L Panasonic MOSFET 2N-CH 50V .1A SSMINI-6</p>	 <p>UP04601G08S0 Panason UP04601G08S0 Panason</p>

heiße Teile

Mehr

- | | | | | |
|-----------------|----------------|-----------------|----------------|----------------|
| ⊗ UP04311001CA | ↔ UP04311001MT | ⇒ UP0431100L | D UP0431200L | ↔ UP04312G0L |
| ⊣ UP04312G0L+ | ⊗ UP04313008S0 | D UP0431300L | ⇒ UP04313G0L | ↔ UP04314001MT |
| ⊗ UP04314001MT+ | ⊣ UP0431400L | ⊗ UP04314E01ER | ↔ UP04314G0L | ↔ UP04315G0L |
| D UP04316001MT | ⊗ UP0431MG0LBF | ⊣ UP0431NG08S0 | ⊗ UP0439000L | ↔ UP04401008S0 |
| ⇒ UP0440100L | ↔ UP04401G08S0 | ⊗ UP04401G08S0+ | ⊣ UP04501008S0 | ↔ UP0450100ASO |
| ↔ UP0450100L | ⇒ UP04501G08S0 | D UP04501G08S0+ | ⊗ UP04532G | ⊣ UP0459800L |
| ⊗ UP0460100L | D UP04601G08S0 | ⇒ UP04601G08S0 | ↔ UP04878G0L | ↔ UP04878G0L+ |
| ⊣ UP0487800L | ⊗ UP0487C0VL | ↔ UP0497900L | ⇒ UP0497AG0LBF | ↔ UP05C8B00L |
| ⊗ UP05C8BG0L | ⊣ UP05C8G00L | ⊗ UP05C8G00L+ | D UP05C8GF0L | ↔ UP05C8P00L |
| ↔ UP05C8PG0L | ⊗ UP05C8PG0L+ | ⊣ UP05C8PG0L+ | ⊗ UP0KG8D00L | ↔ UP0KG8D00L+ |

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.

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