

Panasonic

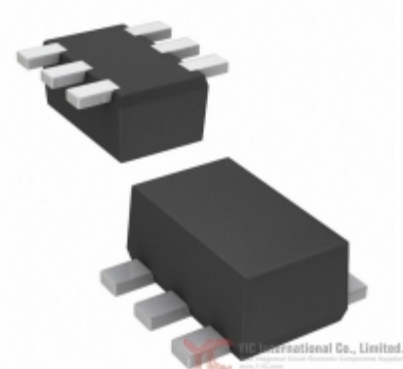


Image may be representation.
See specs for product details.

DMC964060R

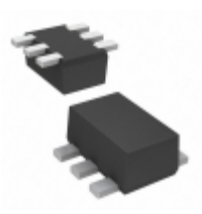
Hersteller-Teilenummer:	DMC964060R
Hersteller / Marke:	Panasonic
Teil der Beschreibung:	TRANS PREBIAS DUAL NPN SSMINI6
RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 16000 pcs Stock Available.
Lieferr von:	Hong Kong
Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen


Teilenummer	DMC964060R
Hersteller	Panasonic
Beschreibung	TRANS PREBIAS DUAL NPN SSMINI6
Kategorie	Diskrete Halbleiterprodukte > Transistoren-bipolare
Teilstatus	16000 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Leistung - max	125mW
Verpackung / Gehäuse	SOT-563, SOT-666
Supplier Device-Gehäuse	SSMini6-F3-B
Transistor-Typ	2 NPN - Pre-Biased (Dual)
Strom - Kollektor (Ic) (max)	100mA
Spannung - Kollektor-Emitter-Durchbruch (max)	50V
VCE Sättigung (Max) @ Ib, Ic	250mV @ 500µA, 10mA
Strom - Collector Cutoff (Max)	500nA
DC Stromgewinn (HFE) (Min) @ Ic, VCE	160 @ 5mA, 10V
Frequenz - Übergang	-
Widerstand - Base (R1) (Ohm)	4.7k
Widerstand - Emitter-Basis (R2) (Ohm)	-
Verpackung	Tape & Reel (TR)

DMC964060R ist neu im Original, Suche DMC964060R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DMC964060R Panasonic mit Garantie und Vertrauen. Anfrage DMC964060R: Info@Y-IC.com

Sie können auch interessiert sein:



DMC964040R
Panasonic
TRANS PREBIAS DUAL NPN
SSMINI6



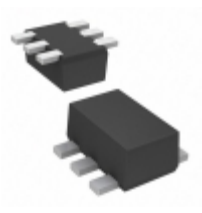
DMCS3770L
Tripp Lite
ROLLING FLAT SCREEN TV
STAND - 3




DMC964030R
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SSMINI6



DMC964070R
Panasonic
TRANS PREBIAS DUAL NPN
SSMINI6



DMC964020R
Panasonic
TRANS PREBIAS DUAL NPN
SSMINI6



DMCS3270XP
Tripp Lite
MOBILE FLAT-PANEL FLOOR
STAND FO



DMC9610M0R
Panasonic
TRANS PREBIAS DUAL NPN
SSMINI5



DMC964010R
Panasonic
TRANS PREBIAS DUAL NPN
SSMINI6

heiße Teile

Mehr

- | | | | | |
|-----------------|-------------------|-----------------|--------------------|-------------------|
| ⊕ DMC3032LSD-13 | ↔ DMC3032LSD-13-F | ⇒ DMC3035LSD-13 | D DMC3035LSD-13-01 | ↗ DMC3035LSD-13-F |
| ⊕ DMC3036LSD-13 | ⊕ DMC3071LVT | D DMC3112SVT | ⇒ DMC3400SDW-7 | ↗ DMC364A30R |
| ⊕ DMC4015SSD | ⊕ DMC4028SSD | ⊕ DMC4028SSD-13 | ↔ DMC4029SK4 | ↗ DMC4029SK4-13 |
| D DMC4029SSD | ⊕ DMC4040SDS-13 | ⊕ DMC4040SSD | ⊕ DMC4040SSD-13 | ↗ DMC4040SSD-13-F |
| ⇒ DMC4040SSDQ | ↔ DMC4047LSD | ⊕ DMC4047LSD-13 | ⊕ DMC4050SSD | ↗ DMC4050SSD-13 |
| ↔ DMC4050SSDQ | ⇒ DMC501010R | D DMC561010R | ⊕ DMC564010R | ⊕ DMC5640L0R |
| ⊕ DMC566050R | D DMC6003-003 | ⇒ DMC6003B03 | ↔ DMC6040SSD | ↗ DMC6040SSD-13 |
| ⊕ DMC6040SSDQ | ⊕ DMC904010R | ↔ DMC904F00R | ⇒ DMC961010L | ↗ DMC961010R |
| ⊕ DMC961020R | ⊕ DMC961040R | ⊕ DMC9610M0R | D DMC964010R | ↗ DMC964020R |
| ↔ DMC964030R | ⊕ DMC964040R | ⊕ DMC964050R | ⊕ DMC964070R | ↗ DMC9640N0R |

Contact us: Info@Y-IC.com

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