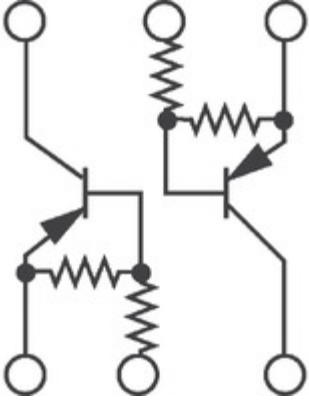


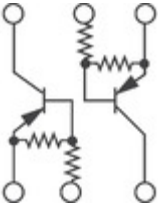
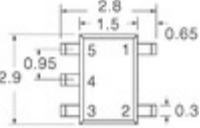
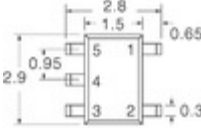
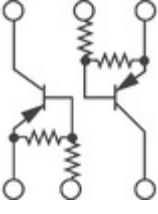
	XN0F26100L
	Hersteller-Teilenummer: XN0F26100L
	Hersteller / Marke: Panasonic
	Teil der Beschreibung: TRANS PREBIAS DUAL NPN MINI6
	Datenblätter:  XN0F26100L.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 3209 pcs Stock Available.
Image may be representation. See specs for product details.	Liefern von: Hong Kong
	Versandweg: DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	XN0F26100L
Hersteller	Panasonic
Beschreibung	TRANS PREBIAS DUAL NPN MINI6
Kategorie	Diskrete Halbleiterprodukte > Transistoren-bipolare
Teilstatus	3209 pcs Stock
Spannung - Kollektor-Emitter-Durchbruch (max)	20V
VCE Sättigung (Max) @ Ib, Ic	80mV @ 2.5mA, 50mA
Transistor-Typ	2 NPN - Pre-Biased (Dual)
Supplier Device-Gehäuse	MINI6-G1
Serie	-
Widerstand - Emitter-Basis (R2) (Ohm)	-
Widerstand - Base (R1) (Ohm)	3.3k
Leistung - max	300mW
Verpackung	Original-Reel®
Verpackung / Gehäuse	SOT-23-6
Befestigungsart	Surface Mount
Frequenz - Übergang	200MHz
DC Stromgewinn (HFE) (Min) @ Ic, VCE	100 @ 50mA, 5V
Strom - Collector Cutoff (Max)	-
Strom - Kollektor (Ic) (max)	600mA

Sie können auch interessiert

sein:

 XN0NE92-TLB PAN XN0NE92-TLB PAN	 XN0F256 PANASONIC XN0F256 PANASONIC	 XN0F25600L Panasonic Electronic Components TRANS PREBIAS DUAL NPN MINI6	 XN0F261-TRB PANASONIC PANASONIC sot163
 XN0B30100L Panasonic Electronic Components TRANS NPN/PNP DARL 50V MINI5	 XN0C30100L Panasonic Electronic Components TRANS NPN/PNP DARL 50V MINI5	 XN0F26300L Panasonic Electronic Components TRANS PREBIAS DUAL NPN MINI6	 XN0NE9200LSO PANASONIC XN0NE9200LSO PANASONIC

XN0F26100L Zugehöriges

Mehr

Schlüsselwort

XN0F26100L Datenblatt	XN0F26100L-Komponenten	XN0F26100L-Verteiler	XN0F26100L PDF	Panasonic XN0F26100L
XN0F26100L Electronic	XN0F26100L Hersteller	XN0F26100L Bild	XN0F26100L Aktie	XN0F26100L Inventar
XN0F26100L Preis	XN0F26100L Original	XN0F26100L garantiert	XN0F26100L RFQ	XN0F26100L Online bestellen