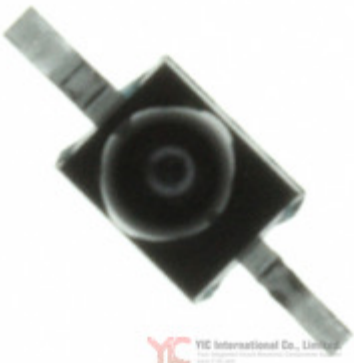



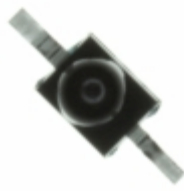

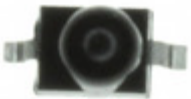

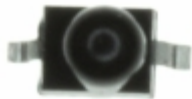

	TEMT1000	
	Hersteller-Teilenummer:	TEMT1000
	Hersteller / Marke:	Vishay / Semiconductor - Opto Division
	Teil der Beschreibung:	PHOTOTRANSISTOR 950NM 1.9MM
	Datenblätter:	 TEMT1000.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 9854 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	TEMT1000
Hersteller	Vishay / Semiconductor - Opto Division
Beschreibung	PHOTOTRANSISTOR 950NM 1.9MM
Kategorie	Sensoren, Transducer > Optische Sensoren-
Teilstatus	9854 pcs Stock
Serie	*
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Leistung - max	100mW
Verpackung / Gehäuse	2-SMD, Z-Bend
Orientierung	Top View
Strom - Kollektor (Ic) (max)	50mA
Spannung - Kollektor-Emitter-Durchbruch (max)	70V
Wellenlänge	950nm
Blickwinkel	30°
Strom - Dunkel (Id) (Max)	200nA
Verpackung	Tape & Reel (TR)

TEMT1000 ist neu im Original, Suche TEMT1000 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TEMT1000 Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage TEMT1000: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>TEMSVPO0J106M8R NEC TEMSVPO0J106M8R NEC</p>	 <p>TEMT1030 Vishay / Semiconductor - Opto Division PHOTOTRANSISTOR 950NM 1.9MM</p>	 <p>TEMT1000 Electro-Films (EFI) / Vishay PHOTOTRANSISTOR 950NM 1.9MM</p>	 <p>TEMSVDIE226M12R NEC TEMSVDIE226M12R NEC</p>
 <p>TEMT1020 Electro-Films (EFI) / Vishay PHOTOTRANSISTOR 880NM 1.9MM</p>	 <p>TEMSVPOJ106M8R NEC TEMSVPOJ106M8R NEC</p>	 <p>TEMT1020 Vishay / Semiconductor - Opto Division PHOTOTRANSISTOR 880NM 1.9MM</p>	 <p>TEMT1030 Electro-Films (EFI) / Vishay PHOTOTRANSISTOR 950NM 1.9MM</p>

heiße Teile

Mehr

- | | | | | |
|---|--|--|--|---|
|  TEMSVA0J475M8R |  TEMSVA0J476M8R |  TEMSVA1A106M8R |  TEMSVA1A335M8R |  TEMSVA1A475M8R |
|  TEMSVA1C225K8R |  TEMSVA1C225M8R |  TEMSVA1C335M8R |  TEMSVA1C475K8R |  TEMSVA1C475M8R |
|  TEMSVA1C684K8R |  TEMSVA1D225K12R |  TEMSVA1E105M8R |  TEMSVA20G226M8R |  TEMSVA20J685M8R |
|  TEMSVA21A335M |  TEMSVA21C475M8R |  TEMSVA21D104M-8R |  TEMSVAJ106M8R |  TEMSVB1C475M8R |
|  TEMSVB1D475M12R |  TEMSVB20G226M |  TEMSVB20G686M8R |  TEMSVB20J226M8R |  TEMSVB20J476M8R |
|  TEMSVB21A106M8R |  TEMSVB21A336K8R |  TEMSVB21A476M8R |  TEMSVB21C226M8R |  TEMSVB21V335M8R |
|  TEMSVC0J106M12R |  TEMSVC1C226M12R |  TEMSVC1C476M12R |  TEMSVC1E106M12R |  TEMSVD1A476K12R |
|  TEMSVD1V106M12R |  TEMSVD21C476M12R |  TEMSVDIE226M12R |  TEMSVDOJ337K12R |  TEMSVPO0J106M8R |
|  TEMSVPOJ106M8R |  TEMT1000 |  TEMT1020 |  TEMT1020 |  TEMT3700-GS08 |
|  TEMT6000 |  TEMT6002X01 |  TEMT6200FX01 |  TEMT6200FX01 |  TEMT6202FX01 |

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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