









	<p><b>SUD50N025-06P-E3</b></p>
	<p><b>Hersteller-Teilenummer:</b> SUD50N025-06P-E3</p> <hr/> <p><b>Hersteller / Marke:</b> Electro-Films (EFI) / Vishay</p> <hr/> <p><b>Teil der Beschreibung:</b> MOSFET N-CH 25V 78A TO252</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">SUD50N025-06P-E3.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 4591 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	SUD50N025-06P-E3
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	MOSFET N-CH 25V 78A TO252
Kategorie	<a href="#">Diskrete Halbleiterprodukte</a> > <a href="#">Transistoren-FETs</a> ,
Teilstatus	4591 pcs Stock
detaillierte Beschreibung	N-Channel 25V 78A (Tc) 10.7W (Ta), 65W (Tc) Surface
Serie	TrenchFET®
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 175°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-252-3, DPak (2 Leads + Tab), SC-63
Supplier Device-Gehäuse	TO-252, (D-Pak)
Verlustleistung (max)	10.7W (Ta), 65W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	25V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	78A (Tc)
Rds On (Max) @ Id, Vgs	6.2 mOhm @ 20A, 10V
VGS (th) (Max) @ Id	2.4V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	66nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	2490pF @ 12V
Antriebsspannung (Max Rds On, Min Rds On)	4.5V, 10V
Vgs (Max)	±20V
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

SUD50N025-06P-E3 ist neu im Original, Suche SUD50N025-06P-E3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SUD50N025-06P-E3 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage SUD50N025-06P-E3: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>SUD50N025-06P-E3</b> Vishay / Siliconix MOSFET N-CH 25V 78A TO252</p>	 <p><b>SUD50N025-06P</b> Vishay Precision Group SUD50N025-06P VISHAY</p>	 <p><b>SUD50N025</b> INTEL SUD50N025 INTEL</p>	 <p><b>SUD50N025-05P</b> V SUD50N025-05P V</p>
 <p><b>SUD50N025-09BP</b> Vishay Precision Group SUD50N025-09BP VISHAY</p>	 <p><b>SUD50N024-09P-T4E3</b> VISHAY SUD50N024-09P-T4E3 VISHAY</p>	 <p><b>SUD50N024-P09-E3</b> VISHAY VISHAY TO252</p>	 <p><b>SUD50N025-09</b> VISHAY SUD50N025-09 VISHAY</p>

heiße Teile

Mehr

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|--|--|---|---|--|
| <ul style="list-style-type: none"> <li>⊛ SUD45P04-16P</li> <li>⊣ SUD50N02-04P-E3</li> <li>⊛ SUD50N02-09P</li> <li>D SUD50N024-06P-T4-E</li> <li>⇒ SUD50N024-09P-T4</li> <li>↔ SUD50N025-06P-E3</li> <li>⊛ SUD50N03-06</li> <li>⊣ SUD50N03-07AP</li> <li>⊛ SUD50N03-09P-E3</li> <li>↔ SUD50N03-10BP-T4</li> </ul> | <ul style="list-style-type: none"> <li>↔ SUD45P04-16P-T1-E3</li> <li>⊛ SUD50N02-06</li> <li>⊣ SUD50N02-09P-E3</li> <li>⊛ SUD50N024-06P-T4E3</li> <li>↔ SUD50N024-09P-T4E3</li> <li>⇒ SUD50N025-09</li> <li>D SUD50N03-06P</li> <li>⊛ SUD50N03-07P</li> <li>⊣ SUD50N03-10</li> <li>⊛ SUD50N03-10CP</li> </ul> | <ul style="list-style-type: none"> <li>⇒ SUD50N014-06P</li> <li>D SUD50N02-06P</li> <li>⊛ SUD50N02-09P-E3</li> <li>⊣ SUD50N024-09</li> <li>⊛ SUD50N025</li> <li>D SUD50N025-09BP-4E3</li> <li>⇒ SUD50N03-06P-E3</li> <li>↔ SUD50N03-09</li> <li>⊛ SUD50N03-10-T4</li> <li>⊣ SUD50N03-10P</li> </ul> | <ul style="list-style-type: none"> <li>D SUD50N014-09P</li> <li>⇒ SUD50N02-06P-E3</li> <li>↔ SUD50N024-06P</li> <li>⊛ SUD50N024-09P</li> <li>⊣ SUD50N025-05P</li> <li>⊛ SUD50N025-09BP-E3</li> <li>↔ SUD50N03-06P-E3</li> <li>⇒ SUD50N03-09P</li> <li>D SUD50N03-10AP</li> <li>⊛ SUD50N03-11</li> </ul> | <ul style="list-style-type: none"> <li>⇒ SUD50N02-04P-E3</li> <li>⇒ SUD50N02-06P-E3</li> <li>⇒ SUD50N024-06P-T4</li> <li>⇒ SUD50N024-09P-E4E3</li> <li>⇒ SUD50N025-06P</li> <li>⊣ SUD50N03</li> <li>⇒ SUD50N03-07</li> <li>⇒ SUD50N03-09P-E3</li> <li>⇒ SUD50N03-10BP</li> <li>⇒ SUD50N03-11-E3</li> </ul> |
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