









	<b>TA6F36AHM3_A/H</b>	
	<b>Hersteller-Teilenummer:</b>	TA6F36AHM3_A/H
	<b>Hersteller / Marke:</b>	Electro-Films (EFI) / Vishay
	<b>Teil der Beschreibung:</b>	TVS DIODE 30.8V 49.9V DO221AC
	<b>Datenblätter:</b>	 <a href="#">TA6F36AHM3_A/H.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 3500 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	TA6F36AHM3_A/H
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	TVS DIODE 30.8V 49.9V DO221AC
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	3500 pcs Stock
Serie	Automotive, AEC-Q101, PAR®
Betriebstemperatur	-65°C ~ 185°C (TJ)
Befestigungsart	Surface Mount
Art	Zener
Kapazität @ Frequenz	-
Anwendungen	Automotive
Verpackung / Gehäuse	DO-221AC, SMA Flat Leads
Supplier Device-Gehäuse	DO-221AC (SlimSMA)
Unidirektionale Kanäle	1
Spannung - Betriebsgleichspannung (Typ)	30.8V
Spannung - Aufteilung (min.)	34.2V
Spannung - Klemmung (max.) @ Ipp	49.9V
Strom - Spitzenimpuls (10 / 1000µs)	12A
Power - Peak Pulse	600W
Stromleitungsschutz	No
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































TA6F36AHM3\_A/H ist neu im Original, Suche TA6F36AHM3\_A/H Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TA6F36AHM3\_A/H Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage TA6F36AHM3\_A/H: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>TA6F36AHM3/6B</b> Electro-Films (EFI) / Vishay TVS DIODE 30.8V 49.9V DO221AC</p>	 <p><b>TA6F36AHM3_A/H</b> Vishay / Semiconductor - Diodes Division TVS DIODE 30.8VWV DO221A</p>	 <p><b>TA6F36AHM3/6A</b> Vishay / Semiconductor - Diodes Division TVS DIODE 30.8VWV 49.9VC DO221A</p>	 <p><b>TA6F39AHM3/6A</b> Vishay / Semiconductor - Diodes Division TVS DIODE 33.3VWV 53.9VC DO221A</p>
 <p><b>TA6F36AHM3/6B</b> Vishay / Semiconductor - Diodes Division TVS DIODE 30.8VWV 49.9VC DO221A</p>	 <p><b>TA6F36AHM3_A/I</b> Electro-Films (EFI) / Vishay TVS DIODE 30.8V 49.9V DO221AC</p>	 <p><b>TA6F33AHM3_A/I</b> Vishay / Semiconductor - Diodes Division TVS DIODE 28.2VWV DO221AC</p>	 <p><b>TA6F39AHM3/6A</b> Electro-Films (EFI) / Vishay TVS DIODE 33.3V 53.9V DO221AC</p>

### heiße Teile

Mehr

 TA623124	 TA623124AB	 TA623629	 TA629 667	 TA629667
 TA636068AB	 TA637298	 TA6F10AHM3_A/H	 TA6F10AHM3_A/H	 TA6F11AHM3_A/H
 TA6F11AHM3_A/H	 TA6F12AHM3_A/H	 TA6F12AHM3_A/H	 TA6F13AHM3_A/H	 TA6F13AHM3_A/H
 TA6F15AHM3_A/H	 TA6F15AHM3_A/H	 TA6F16AHM3_A/H	 TA6F16AHM3_A/H	 TA6F18AHM3_A/H
 TA6F18AHM3_A/H	 TA6F20AHM3_A/H	 TA6F20AHM3_A/H	 TA6F22AHM3_A/H	 TA6F22AHM3_A/H
 TA6F24AHM3_A/H	 TA6F24AHM3_A/H	 TA6F27AHM3_A/H	 TA6F27AHM3_A/H	 TA6F30AHM3_A/H
 TA6F30AHM3_A/H	 TA6F33AHM3_A/H	 TA6F33AHM3_A/H	 TA6F36AHM3_A/H	 TA6F39AHM3_A/H
 TA6F39AHM3_A/H	 TA6F43AHM3_A/H	 TA6F43AHM3_A/H	 TA6F47AHM3_A/H	 TA6F47AHM3_A/H
 TA6F51AHM3_A/H	 TA6F51AHM3_A/H	 TA6F6.8AHM3_A/H	 TA6F6.8AHM3_A/H	 TA6F7.5AHM3_A/H
 TA6F7.5AHM3_A/H	 TA6F8.2AHM3_A/H	 TA6F8.2AHM3_A/H	 TA6F9.1AHM3_A/H	 TA6F9.1AHM3_A/H

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