









	<p><b>SMF8V0CA-GS08</b></p>
	<p><b>Hersteller-Teilenummer:</b> SMF8V0CA-GS08</p> <p><b>Hersteller / Marke:</b> VISHAY/ON</p> <p><b>Teil der Beschreibung:</b> SMF8V0CA-GS08 VISHAY/ON</p> <p><b>RoHs Status:</b></p> <p><b>Lagerzustand:</b> New original, 30000 pcs Stock Available.</p> <p><b>Lieferr von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

**Spezifikationen**

Teilenummer	SMF8V0CA-GS08
Hersteller	VISHAY/ON
Beschreibung	SMF8V0CA-GS08 VISHAY/ON
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	30000 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

SMF8V0CA-GS08 ist neu im Original, Suche SMF8V0CA-GS08 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SMF8V0CA-GS08 mit Garantie und Vertrauen. Anfrage SMF8V0CA-GS08: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>SMF8V5A-E3-08</b> Electro-Films (EFI) / Vishay TVS DIODE 8.5V 14.4V DO219AB</p>	 <p><b>SMF8V0A-M3-18</b> Electro-Films (EFI) / Vishay TVS DIODE 8V 13.6V DO219AB</p>	 <p><b>SMF8V0CAT1G</b> AMI Semiconductor / ON Semiconductor SMF8V0CAT1G ON</p>	 <p><b>SMF8V5A-E3-08</b> Vishay / Semiconductor - Diodes Division TVS DIODE 8.5VWM 14.4VC SMF</p>
 <p><b>SMF8V5A</b> JD JD SOD-123FL</p>	 <p><b>SMF8V0A-M3-18</b> Vishay / Semiconductor - Diodes Division TVS DIODE 8VWM 13.6VC DO-219AB</p>	 <p><b>SMF8V0AT1G</b> AMI Semiconductor / ON Semiconductor SMF8V0AT1G ON</p>	 <p><b>SMF8V0A-M3-08</b> Vishay / Semiconductor - Diodes Division TVS DIODE 8VWM 13.6VC DO-219AB</p>

**heiße Teile**

Mehr

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|-------------------|---------------------|-------------------|--------------------|-------------------|
| ⚙️ SMF7V5AT1G     | ➡️ SMF7V5CA-GS08    | ➡️ SMF7V5CAT1G    | D SMF8.0A-TP       | ➡️ SMF8.0AT/R     |
| ⚡ SMF8.0AT1G      | ⚙️ SMF8.0A_R1_00001 | D SMF8.0CA        | ➡️ SMF8.0CA-TP     | ➡️ SMF8.0CAT1G    |
| ⚙️ SMF8.2CA       | ⚡ SMF8.5A-TP        | ⚙️ SMF8.5AT1G     | ➡️ SMF8.5CA        | ➡️ SMF8.5CA-TP    |
| D SMF8.5CAT1G     | ⚙️ SMF8V0A-E3-08    | ⚡ SMF8V0A-E3-08   | ⚙️ SMF8V0A-GS08    | ➡️ SMF8V0A-HE3-08 |
| ➡️ SMF8V0A-HE3-08 | ➡️ SMF8V0A-M-GS08   | ⚙️ SMF8V0A-M3-08  | ⚡ SMF8V0A-M3-08    | ➡️ SMF8V0AT1G     |
| ➡️ SMF8V0CAT1G    | ➡️ SMF8V0TF         | D SMF8V5A-E3-08   | ⚙️ SMF8V5A-E3-08   | ⚡ SMF8V5A-GS08    |
| ⚙️ SMF8V5A-HE3-08 | D SMF8V5A-HE3-08    | ➡️ SMF8V5A-HM3-08 | ➡️ SMF8V5A-HM3-08  | ➡️ SMF8V5A-M-GS08 |
| ⚡ SMF8V5A-M3-08   | ⚙️ SMF8V5A-M3-08    | ➡️ SMF8V5CA-GS08  | ➡️ SMF8V5CAT1G     | ➡️ SMF9.0A-GS08   |
| ⚙️ SMF9.0A-TP     | ⚡ SMF9.0A/SMF9V0A   | ⚙️ SMF9.0AT1G     | D SMF9.0A_R1_00001 | ➡️ SMF9.0CA       |
| ➡️ SMF9.0CA-E3-08 | ⚙️ SMF9.0CA-GS08    | ⚡ SMF9.0CA-TP     | ⚙️ SMF9.0CAT1G     | ➡️ SMF9.1CA       |