


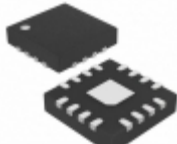

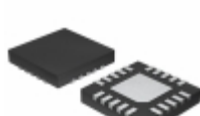
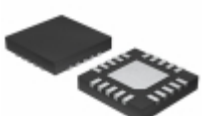
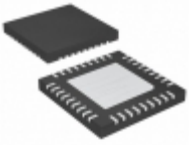
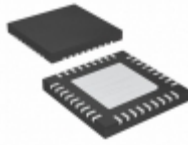
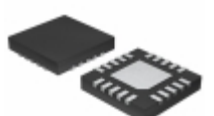
	<b>MAX4895EETE+T</b>	
	<b>Hersteller-Teilenummer:</b>	MAX4895EETE+T
	<b>Hersteller / Marke:</b>	Maxim Integrated
	<b>Teil der Beschreibung:</b>	IC PORT PROTECTOR VGA 16TQFN
	<b>Datenblätter:</b>	 <a href="#">MAX4895EETE+T.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 788 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	MAX4895EETE+T
Hersteller	Maxim Integrated
Beschreibung	IC PORT PROTECTOR VGA 16TQFN
Kategorie	Schaltkreisschutz > TVS-gemischte Technologie
Teilstatus	788 pcs Stock
Serie	-
Technologie	Mixed Technology
Befestigungsart	Surface Mount
Anwendungen	VGA Port Protector
Verpackung / Gehäuse	16-WFQFN Exposed Pad
Supplier Device-Gehäuse	16-TQFN (3x3)
Zahl der Schaltkreise	1
Spannung - Spann	-
Verpackung	Tape & Reel (TR)


MAX4895EETE+T ist neu im Original, Suche MAX4895EETE+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX4895EETE+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX4895EETE+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>MAX4892ETX</b> MAXIM MAX4892ETX MAXIM	 <b>MAX4895EETE+</b> Maxim Integrated IC PORT PROTECTOR VGA 16TQFN	 <b>MAX4895EETE-T</b> MAXIM MAX4895EETE-T MAXIM	 <b>MAX4896ETP+</b> Maxim Integrated IC RELAY/LOAD DRVR 8CHAN 20-TQFN
 <b>MAX4896ATP+</b> Maxim Integrated IC RELAY/LOAD DRVR 8CHAN 20-TQFN	 <b>MAX4892ETX+T</b> Maxim Integrated IC ETHERNET SWITCH OCTAL 36TQFN	 <b>MAX4892ETX+</b> Maxim Integrated IC ETHERNET SWITCH OCTAL 36TQFN	 <b>MAX4896ATP+T</b> Maxim Integrated IC RELAY/LOAD DRVR 8CHAN 20-TQFN

heiße Teile

Mehr

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|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  MAX487ESA+    |  MAX487ESA+T    |  MAX4885EETG+TCK2 |  MAX4887ETE+T  |  MAX4889AETO+T |
|  MAX4889BETO+T |  MAX4889CETO+   |  MAX4889ETO+      |  MAX4889ETO+T  |  MAX488CPA     |
|  MAX488CSA     |  MAX488CSA+T    |  MAX488CSA-T      |  MAX488ECPA+   |  MAX488ECSA    |
|  MAX488ECSA+T  |  MAX488ECPA     |  MAX488EESA       |  MAX488EESA+   |  MAX488EESA+T  |
|  MAX488EPA     |  MAX488EPA+     |  MAX488ESA        |  MAX488ESA+    |  MAX488ESA+T   |
|  MAX4895EETE-T |  MAX4899AEETE+T |  MAX489CPD        |  MAX489CSD     |  MAX489CSD+T   |
|  MAX489ECSD    |  MAX489ECSD+T   |  MAX489EEPD       |  MAX489EESD    |  MAX489EESD+   |
|  MAX489EPD     |  MAX489ESD      |  MAX489ESD+       |  MAX489ESD+T   |  MAX4901EBL+T  |
|  MAX4906EFELB+ |  MAX4906EFELB+T |  MAX4906ELB+      |  MAX4906FELB+T |  MAX4908ETD+T  |
|  MAX4909EWC+T  |  MAX490CPA      |  MAX490CPA+       |  MAX490CSA     |  MAX490CSA+    |

Contact us: [Info@Y-IC.com](mailto: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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