







	<p><b>SD198</b></p>
	<p><b>Manufacturer Part Number:</b> SD198</p> <p><b>Manufacturer/Brand:</b> INFINEON</p> <p><b>Part of Description:</b> INFINEON 805</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 6474 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	SD198
Manufacturer	INFINEON
Description	INFINEON 805
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	6474 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFO Email	

You May Be Also Be interested

In:

 <p><b>SD199 E6327</b> infineo SD199 E6327 infineo</p>	 <p><b>SD197-70-72-661</b> Luna Optoelectronics PHOTODIODE AVALANCHE 5MM MODULE</p>	 <p><b>SD198E6553</b> INFINEON SD198E6553 INFINEON</p>	 <p><b>SD1983EVK/NOPB</b> N/A BOARD EVAL LMH1983</p>
 <p><b>SD197-70-74-661</b> Luna Optoelectronics PHOTODIODE AVALANCHE 5MM MODULE</p>	 <p><b>SD197E-6552</b> Infineon SD197E-6552 Infineon</p>	 <p><b>SD197E6552</b> INFINEO SD197E6552 INFINEO</p>	 <p><b>SD198 E6553</b> INFINEO SD198 E6553 INFINEO</p>

SD198 Related keyword

More

SD198	SD198 Data Sheet	SD198 Datasheets	SD198 PDF	SD198
SD198 Electronic	SD198 Components	SD198 Distributor	SD198 Image	SD198 Part
SD198 Price	SD198 Manufacturer	SD198 Picture	SD198 Stock	SD198 Inventory
SD198 New	SD198 Original	SD198 Warranted	SD198 RFQ	SD198 Order Online

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2024 YIC-Electronics.com - YIC International Co., Limited