










	<h2 style="color: red;">IPP80N08S2L-07</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">IPP80N08S2L-07</a>
	<b>Hersteller / Marke:</b>	<a href="#">International Rectifier (Infineon Technologies)</a>
	<b>Teil der Beschreibung:</b>	IPP80N08S2L-07 Infineon Technologies
<b>Datenblätter:</b>	 <a href="#">IPP80N08S2L-07.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 51000 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	<a href="#">IPP80N08S2L-07</a>
Hersteller	<a href="#">International Rectifier (Infineon Technologies)</a>
Beschreibung	IPP80N08S2L-07 Infineon Technologies
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-FETs,</a>
Teilstatus	51000 pcs Stock
Serie	OptiMOS™
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 175°C (TJ)
Befestigungsart	Through Hole
Verpackung / Gehäuse	TO-220-3
Supplier Device-Gehäuse	PG-TO220-3-1
Verlustleistung (max)	300W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	75V
Strom - Ununterbrochener Abfluss (Id) bei 25 °C	80A (Tc)
Rds On (Max) @ Id, Vgs	7.1 mOhm @ 80A, 10V
VGS (th) (Max) @ Id	2V @ 250µA
Gate Charge (Qg) (Max) @ Vgs	233nC @ 10V
Eingabekapazität (Ciss) (Max) @ Vds	5400pF @ 25V
Antriebsspannung (Max Rds On, Min Rds On)	4.5V, 10V
Vgs (Max)	±20V
Verpackung	Tube

IPP80N08S2L-07 ist neu im Original, Suche IPP80N08S2L-07 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie IPP80N08S2L-07 International Rectifier (Infineon Technologies) mit Garantie und Vertrauen. Anfrage IPP80N08S2L-07: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>IPP80N08S406AKSA1</b> International Rectifier (Infineon Technologies) MOSFET N-CH TO220-3</p>	 <p><b>IPP80N08S207AKSA1</b> International Rectifier (Infineon Technologies) MOSFET N-CH 75V 80A TO220-3</p>	 <p><b>IPP80N08S2L07AKSA1</b> International Rectifier (Infineon Technologies) MOSFET N-CH 75V 80A TO220-3</p>	 <p><b>IPP80N08S2L-07/2N08L07</b> INFMAL IPP80N08S2L-07/2N08L07 INFMAL</p>
 <p><b>IPP80N06S4L05AKSA2</b> International Rectifier (Infineon Technologies) MOSFET N-CH TO220-3</p>	 <p><b>IPP80N06S4L07AKSA2</b> International Rectifier (Infineon Technologies) MOSFET N-CH 60V 80A TO220-3</p>	 <p><b>IPP80P03P4L-04</b> International Rectifier (Infineon Technologies) IPP80P03P4L-04 INFINEON</p>	 <p><b>IPP80N07S4-05</b> Infineon IPP80N07S4-05 Infineon</p>

**heiße Teile**

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| <ul style="list-style-type: none"> <li>⊗ IPP70N04S3-07</li> <li>⊣ IPP70P04P4-09</li> <li>⊗ IPP80N03S4L-04</li> <li>D IPP80N04S3-06</li> <li>⇒ IPP80N06S2-05</li> <li>⊣ IPP80N06S2L-06</li> <li>⊗ IPP80N06S2L-H5</li> <li>⊣ IPP80N06S4-07</li> <li>⊗ IPP90N04S4-02</li> <li>⊣ IPP90R1K2C3.</li> </ul> | <ul style="list-style-type: none"> <li>⊣ IPP70N04S4-06</li> <li>⊗ IPP77N06S2</li> <li>⊣ IPP80N04S2-04</li> <li>⊗ IPP80N04S3-H4</li> <li>⊣ IPP80N06S2-07</li> <li>⇒ IPP80N06S2L-07</li> <li>D IPP80N06S3-07</li> <li>⊗ IPP80N06S4L-05</li> <li>⊣ IPP90N06S4-04</li> <li>⊗ IPP90R340C3</li> </ul> | <ul style="list-style-type: none"> <li>⇒ IPP70N10S3-12</li> <li>D IPP77N06S2-12</li> <li>⊗ IPP80N04S2-H4</li> <li>⊣ IPP80N04S4-03</li> <li>⊗ IPP80N06S2-08</li> <li>D IPP80N06S2L-07/2N06L07</li> <li>⇒ IPP80N06S3L-08</li> <li>⊣ IPP80N06S4L-07</li> <li>⊗ IPP90N06S4L-04</li> <li>⊣ IPP90R500C3</li> </ul> | <ul style="list-style-type: none"> <li>D IPP70N10S3L-12</li> <li>⇒ IPP77N06S3-09</li> <li>⊣ IPP80N04S2L-03</li> <li>⊗ IPP80N04S4-04</li> <li>⊣ IPP80N06S2-09</li> <li>⊗ IPP80N06S2L-09</li> <li>⊣ IPP80N06S3L08</li> <li>⇒ IPP80N07S4-05</li> <li>D IPP90R1K0C3</li> <li>⊗ IPP90R500C3</li> </ul> | <ul style="list-style-type: none"> <li>⇒ IPP70N10SL-16</li> <li>⇒ IPP80N03S4L-03</li> <li>⇒ IPP80N04S3-04</li> <li>⇒ IPP80N04S4L-04</li> <li>⇒ IPP80N06S2L-05</li> <li>⊣ IPP80N06S2L-11</li> <li>⇒ IPP80N06S4-05</li> <li>⇒ IPP80P04P4L-08</li> <li>⇒ IPP90R1K2C3</li> <li>⇒ IPP90R800C3</li> </ul> |
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