









	<b>Hersteller-Teilenummer:</b> <a href="#">APTSM120AM08CT6AG</a>
	<b>Hersteller / Marke:</b> <a href="#">Microsemi</a>
 Not Actual Photo YIC International Co., Limited.	<b>Teil der Beschreibung:</b> POWER MODULE - SIC
	<b>Datenblätter:</b>  <a href="#">APTSM120AM08CT6AG.pdf</a>
Image may be representation. See specs for product details.	<b>RoHS Status:</b> Bleifrei / RoHS-konform
	<b>Lagerzustand:</b> New original, 2626 pcs Stock Available.
	<b>Liefern von:</b> Hong Kong
	<b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS

**Spezifikationen**

Teilenummer	<a href="#">APTSM120AM08CT6AG</a>
Hersteller	<a href="#">Microsemi</a>
Beschreibung	POWER MODULE - SIC
Kategorie	<a href="#">Diskrete Halbleiterprodukte</a> > <a href="#">Transistoren-FETs</a> ,
Teilstatus	2626 pcs Stock
VGS (th) (Max) @ Id	3V @ 10mA
Supplier Device-Gehäuse	SP6
Serie	-
Rds On (Max) @ Id, Vgs	10 mOhm @ 200A, 20V
Leistung - max	2300W
Verpackung	Bulk
Verpackung / Gehäuse	SP6
Betriebstemperatur	-40°C ~ 175°C (TJ)
Befestigungsart	Chassis Mount
Gate Charge (Qg) (Max) @ Vgs	1360nC @ 20V
Typ FET	2 N-Channel (Dual), Schottky
FET-Merkmal	Silicon Carbide (SiC)
Drain-Source-Spannung (Vdss)	1200V (1.2kV)
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	370A (Tc)

Sie können auch interessiert

sein:

  <b>APTSM120AM09CD3AG</b> Microsemi Corporation POWER MODULE - SIC	  <b>APTS050A0X43-SRPHDZ</b> GE Critical Power DC DC CONVERTER 0.7-2V	  <b>APTSM120AM55CT1AG</b> Microsemi Corporation POWER MODULE - SIC	  <b>APTS050A0X3-SRPHDZ</b> GE Critical Power DC DC CONVERTER 0.7-2V 100W
  <b>APTS050A0X43-SRPH0Z</b> LINEAGE APTS050A0X43-SRPH0Z LINEAGE	  <b>APTS050A0X43-SRPHZ</b> GE Critical Power DC DC CONVERTER 0.7-2V 100W	  <b>APTS050A0X3-SRPHZ</b> GE Critical Power DC DC CONVERTER 0.7-2V 100W	  <b>APTSM120TAM33CTPAG</b> Microsemi Corporation POWER MODULE - SIC

**APTSM120AM08CT6AG** Zugehöriges

[Mehr](#)

**Schlüsselwort**

<a href="#">APTSM120AM08CT6AG Microsemi</a>	<a href="#">APTSM120AM08CT6AG Datenblatt</a>	<a href="#">APTSM120AM08CT6AG-Datenblätter</a>	<a href="#">APTSM120AM08CT6AG PDF</a>	<a href="#">Microsemi APTSM120AM08CT6AG</a>
<a href="#">APTSM120AM08CT6AG Electronic</a>	<a href="#">APTSM120AM08CT6AG-Komponenten</a>	<a href="#">APTSM120AM08CT6AG-Verteiler</a>	<a href="#">APTSM120AM08CT6AG-Bild</a>	<a href="#">APTSM120AM08CT6AG-Teil</a>
<a href="#">APTSM120AM08CT6AG Preis</a>	<a href="#">APTSM120AM08CT6AG Hersteller</a>	<a href="#">APTSM120AM08CT6AG Bild</a>	<a href="#">APTSM120AM08CT6AG Aktie</a>	<a href="#">APTSM120AM08CT6AG Inventar</a>
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