

|                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><div></div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> | <div>APTM20DUM05G</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|                                                                                                                                                                                                                                                                    | <div><div>Hersteller-Teilenummer:</div><div>APTM20DUM05G</div></div> <div><div>Hersteller / Marke:</div><div>Microsemi</div></div> <div><div>Teil der Beschreibung:</div><div>MOSFET 2N-CH 200V 317A SP6</div></div> <div><div>Datenblätter:</div><div><div> 1.APTM20DUM05G.pdf</div><div> 2.APTM20DUM05G.pdf</div></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 2510 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

Spezifikationen

|                                                  |                                                  |
|--------------------------------------------------|--------------------------------------------------|
| Artikelnummer                                    | APTM20DUM05G                                     |
| Hersteller                                       | Microsemi                                        |
| Beschreibung                                     | MOSFET 2N-CH 200V 317A SP6                       |
| Kategorie                                        | Diskrete Halbleiterprodukte > Transistoren-FETs, |
| Teilstatus                                       | 2510 pcs Stock                                   |
| VGS (th) (Max) @ Id                              | 5V @ 10mA                                        |
| Supplier Device-Gehäuse                          | SP6                                              |
| Serie                                            | -                                                |
| Rds On (Max) @ Id, Vgs                           | 6 mOhm @ 158.5A, 10V                             |
| Leistung - max                                   | 1136W                                            |
| Verpackung                                       | Bulk                                             |
| Verpackung / Gehäuse                             | SP6                                              |
| Betriebstemperatur                               | -40°C ~ 150°C (TJ)                               |
| Befestigungsart                                  | Chassis Mount                                    |
| Eingabekapazität (Ciss) (Max) @ Vds              | 27400pF @ 25V                                    |
| Gate Charge (Qg) (Max) @ Vgs                     | 448nC @ 10V                                      |
| Typ FET                                          | 2 N-Channel (Dual)                               |
| FET-Merkmal                                      | Standard                                         |
| Drain-Source-Spannung (Vdss)                     | 200V                                             |
| Strom - Ununterbrochener Abfluss (Id) bei 25 ° C | 317A                                             |

Sie können auch interessiert

sein:

|                                                                                                                                                                                  |                                                                                                                                                                                   |                                                                                                                                                                                   |                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div>APTM20DUM04G<br/>Microsemi Corporation<br/>MOSFET 2N-CH 200V 372A SP6</div>  | <div></div> <div>APTM20HM08F<br/>IGBT Module<br/>IGBT Modules</div>                            | <div></div> <div>APTM20DUM08TG<br/>Microsemi Corporation<br/>MOSFET 2N-CH 200V 208A SP4</div> | <div></div> <div>APTM20DUM10TG<br/>Microsemi Corporation<br/>MOSFET 2N-CH 200V 175A SP4</div> |
| <div></div> <div>APTM20DHM16TG<br/>Microsemi Corporation<br/>MOSFET 2N-CH 200V 104A SP4</div> | <div></div> <div>APTM20DHM16T3G<br/>Microsemi Corporation<br/>MOSFET 2N-CH 200V 104A SP3</div> | <div></div> <div>APTM20DHM10G<br/>Microsemi Corporation<br/>MOSFET 2N-CH 200V 175A SP6</div>  | <div></div> <div>APTM20DUM05TG<br/>Microsemi Corporation<br/>MOSFET 2N-CH 200V 333A SP8</div> |

APTM20DUM05G Zugehöriges

Mehr

Schlüsselwort

|                         |                          |                           |                    |                               |
|-------------------------|--------------------------|---------------------------|--------------------|-------------------------------|
| APTM20DUM05G Microsemi  | APTM20DUM05G Datenblatt  | APTM20DUM05G-Datenblätter | APTM20DUM05G PDF   | Microsemi APTM20DUM05G        |
| APTM20DUM05G Electronic | APTM20DUM05G-Komponenten | APTM20DUM05G-Verteiler    | APTM20DUM05G-Bild  | APTM20DUM05G-Teil             |
| APTM20DUM05G Preis      | APTM20DUM05G Hersteller  | APTM20DUM05G Bild         | APTM20DUM05G Aktie | APTM20DUM05G Inventar         |
| APTM20DUM05G Neu        | APTM20DUM05G Original    | APTM20DUM05G garantiert   | APTM20DUM05G RFQ   | APTM20DUM05G Online bestellen |

Contact us:**Info@YIC-Electronics.com**

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

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