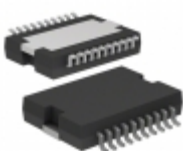


|                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><div></div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> | <div>TLE62086GXUMA2</div> <div><div>Manufacturer Part Number:</div><div>TLE62086GXUMA2</div></div> <div><div>Manufacturer/Brand:</div><div>International Rectifier (Infineon Technologies)</div></div> <div><div>Part of Description:</div><div>IC HALF-BRIDGE HEX DSO-28-41</div></div> <div><div>Datasheets:</div><div> TLE62086GXUMA2.pdf</div></div> <div><div>RoHs Status:</div><div> Lead free / RoHS</div></div> <div><div>Stock Condition:</div><div>Compliant<br/>New original, 1308 pcs Stock Available.</div></div> <div><div>Ship From:</div><div>Hong Kong</div></div> <div><div>Shipment Way:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

| Specifications          |                                                    |
|-------------------------|----------------------------------------------------|
| Part Number             | TLE62086GXUMA2                                     |
| Manufacturer            | International Rectifier (Infineon Technologies)    |
| Description             | IC HALF-BRIDGE HEX DSO-28-41                       |
| Category                | Integrated Circuits (ICs) > PMIC - Motor Drivers,  |
| Part Status             | 1308 pcs Stock                                     |
| Voltage - Supply        | 4.75 V ~ 5.5 V                                     |
| Voltage - Load          | 5.5 V ~ 40 V                                       |
| Technology              | DMOS                                               |
| Supplier Device Package | PG-DSO-28-41                                       |
| Step Resolution         | -                                                  |
| Series                  | SPT®                                               |
| Packaging               | Original-Reel®                                     |
| Package / Case          | 28-SOIC (0.295", 7.50mm Width)                     |
| Output Configuration    | Half Bridge (6)                                    |
| Operating Temperature   | -40°C ~ 150°C (TJ)                                 |
| Mounting Type           | Surface Mount                                      |
| Motor Type - Stepper    | -                                                  |
| Motor Type - AC, DC     | Brushed DC                                         |
| Interface               | SPI                                                |
| Function                | Driver - Fully Integrated, Control and Power Stage |
| Current - Output        | 600mA                                              |
| Applications            | General Purpose                                    |
|                         |                                                    |

You May Be Also Be interested

|                                                                                                                                                                                               |                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                 |                                                                                                                                                                                                          |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>In:</div> <div></div> <div><div>TLE6208-6G IC</div><div>INFINEON</div><div>INFINEON SOP28</div></div> | <div></div> <div><div>TLE6209R(green)</div><div>INFINEON</div><div>INFINEON DSO-20-37</div></div>                                              | <div></div> <div><div>TLE6209G</div><div>INFINEO</div><div>INFINEO SOP-20</div></div>                                                       | <div></div> <div><div>TLE6209RAUMA2</div><div>Infineon Technologies</div><div>IC MOTOR DRIVER SPI 20DSO</div></div> |
| <div></div> <div><div>TLE6209R IC</div><div>INFINEON</div><div>INFINEON SOP-20</div></div>                 | <div></div> <div><div>TLE62083GXUMA1</div><div>International Rectifier (Infineon Technologies)</div><div>IC MOTOR DRIVER SPI 14DSO</div></div> | <div></div> <div><div>TLE62083GNT</div><div>International Rectifier (Infineon Technologies)</div><div>IC MOTOR DRIVER SPI 14DSO</div></div> | <div></div> <div><div>TLE6208-GG</div><div>INFINEON</div><div>INFINEON SMD</div></div>                              |

TLE62086GXUMA2 Related keyword

More

|                                                                |                             |                            |                      |                                                                |
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| TLE62086GXUMA2 International Rectifier (Infineon Technologies) | TLE62086GXUMA2 Data Sheet   | TLE62086GXUMA2 Datasheets  | TLE62086GXUMA2 PDF   | International Rectifier (Infineon Technologies) TLE62086GXUMA2 |
| TLE62086GXUMA2 Electronic                                      | TLE62086GXUMA2 Components   | TLE62086GXUMA2 Distributor | TLE62086GXUMA2 Image | TLE62086GXUMA2 Part                                            |
| TLE62086GXUMA2 Price                                           | TLE62086GXUMA2 Manufacturer | TLE62086GXUMA2 Picture     | TLE62086GXUMA2 Stock | TLE62086GXUMA2 Inventory                                       |
| TLE62086GXUMA2 New                                             | TLE62086GXUMA2 Original     | TLE62086GXUMA2 Warranted   | TLE62086GXUMA2 RFQ   | TLE62086GXUMA2 Order Online                                    |