

MC33FS6523NAER2



Part Number: [MC33FS6523NAER2](#)

Manufacturer: [NXP Semiconductors / Freescale](#)

Description: SYSTEM BASIS CHIP DCDC 2.2A VCO

Data sheet:  [FS65, FS45 Fact Sheet](#)  
 [F6500, F4500 Data Short](#)

RoHs Status:

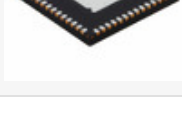
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Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                           |                                  |                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | MC33FS6523NAER2                           | Manufacturer                     | <a href="#">NXP Semiconductors / Freescale</a>                                   |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | SYSTEM BASIS CHIP DCDC 2.2A VCO           | Lead Free Status / RoHS Status   |                                                                                  |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 19966 pcs                                 | Data sheet                       | <a href="#">FS65, FS45 Fact Sheet</a><br><a href="#">F6500, F4500 Data Short</a> |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Supply                 | -1.0 V ~ 40 V                                                                    |
| Supplier Device Package                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 48-LQFP (7x7)                             | Series                           | -                                                                                |
| Packaging                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Tape & Reel (TR)                          | Package / Case                   | 48-LQFP Exposed Pad                                                              |
| Other Names                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 935322288528                              | Operating Temperature            | -40°C ~ 125°C (TA)                                                               |
| Mounting Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Surface Mount                             | Moisture Sensitivity Level (MSL) | 3 (168 Hours)                                                                    |
| Detailed Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | System Basis Chip PMIC 48-LQFP (7x7)      | Current - Supply                 | -                                                                                |
| Applications                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | System Basis Chip                         |                                  |                                                                                  |
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| RELATED PRODUCTS                                                                   |                                                                                        |                                                               |                |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------|
|  | Part#: <a href="#">MC33FS6522NAE</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO   | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6522LAE</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO   | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33HB2000ES</a><br>Description: H-BRIDGE SPI BRUSHED DC MOTOR      | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6523CAE</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO   | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6522NAER2</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33HB2001EKR2</a><br>Description: IC HALF-BRIDGE DRIVER SPI 32SOIC | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6521NAER2</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6522CAE</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO   | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33HB2000FKR2</a><br>Description: H-BRIDGE SPI BRUSHED DC MOTOR    | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6523NAE</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO   | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6522CAER2</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33HB2001EK</a><br>Description: IC HALF-BRIDGE DRIVER SPI 32SOIC   | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6522LAER2</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33HB2000FK</a><br>Description: H-BRIDGE SPI BRUSHED DC MOTOR      | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33GD3000EP</a><br>Description: TRANSISTOR PRE-DRIVER 3-PHASE 5-   | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33GD3000EPR2</a><br>Description: TRANSISTOR PRE-DRIVER 3-PHASE    | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33FS6523CAER2</a><br>Description: SYSTEM BASIS CHIP DCDC 2.2A VCO | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33HB2000ESR2</a><br>Description: H-BRIDGE SPI BRUSHED DC MOTOR    | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33HB2000EK</a><br>Description: H-BRIDGE SPI BRUSHED DC MOTOR      | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |
|  | Part#: <a href="#">MC33HB2000EKR2</a><br>Description: H-BRIDGE SPI BRUSHED DC MOTOR    | Manufacturers: <a href="#">NXP Semiconductors / Freescale</a> | <div>RFQ</div> |

|                                      |                                    |                                    |                              |
|--------------------------------------|------------------------------------|------------------------------------|------------------------------|
| Related keywords for MC33FS6523NAER2 |                                    |                                    |                              |
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|                                      |                                    | MC33FS6523NAER2                    |                              |