

NXP Semiconductors / Freescale

MC33FS6502LAER2

|                     |                                 |
|---------------------|---------------------------------|
| Part Number:        | MC33FS6502LAER2                 |
| Manufacturer/Brand: | NXP Semiconductors / Freescale  |
| Product description | SYSTEM BASIS CHIP DCDC 0.8A VCO |
| Datasheets:         |                                 |
| Stock Condition     | 18907 pcs stock                 |
| Ship From           | Hong Kong                       |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS           |

REQUEST FOR QUOTATION

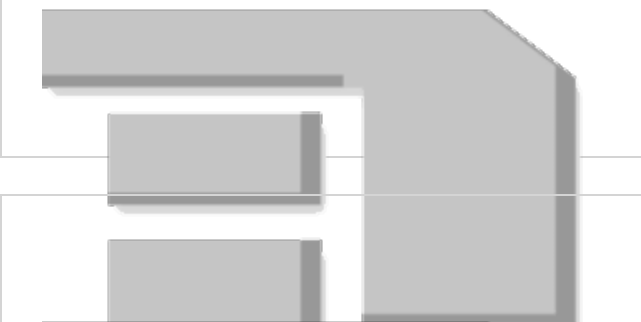
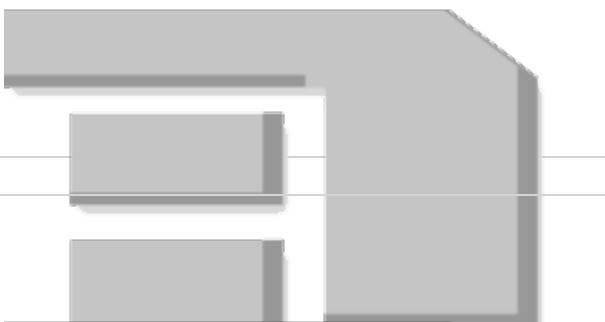
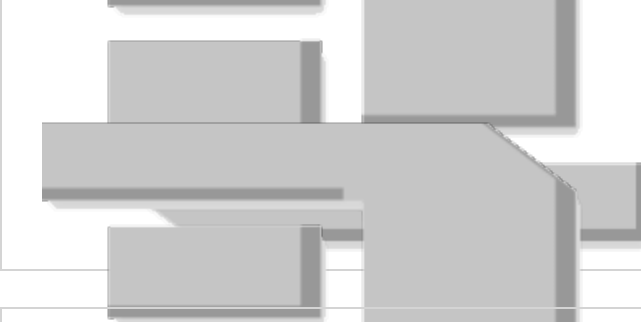
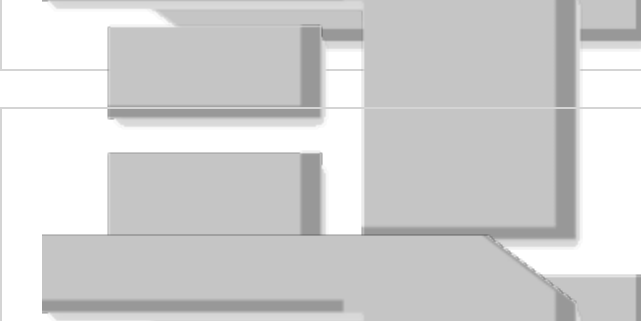
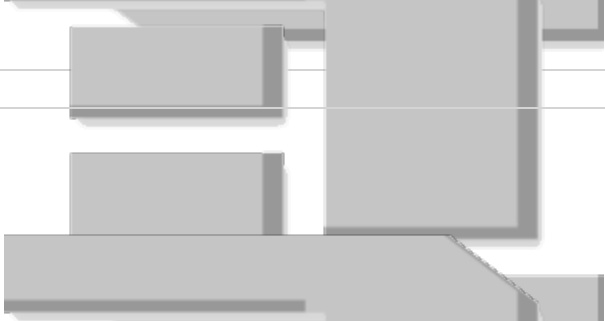
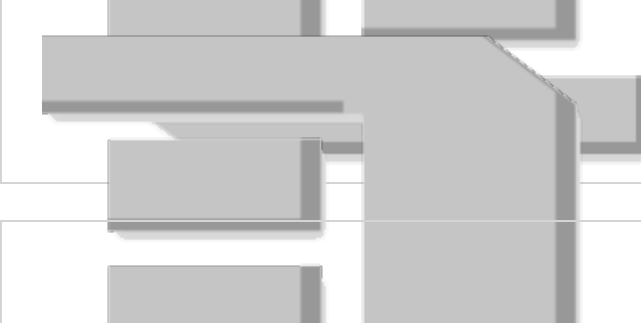
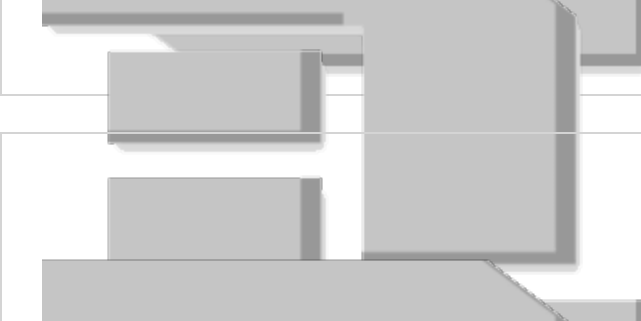
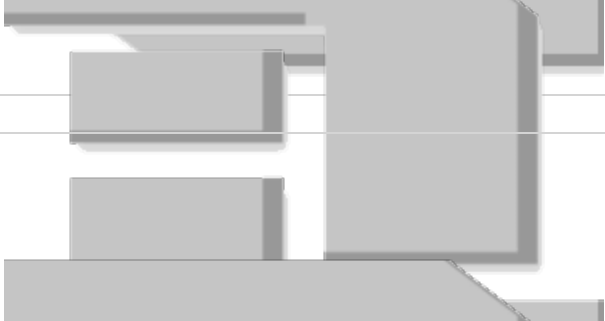
Specifications of MC33FS6502LAER2

|                                  |                                      |
|----------------------------------|--------------------------------------|
| PART NUMBER                      | MC33FS6502LAER2                      |
| MANUFACTURER                     | NXP Semiconductors / Freescale       |
| DESCRIPTION                      | SYSTEM BASIS CHIP DCDC 0.8A VCO      |
| LEAD FREE STATUS / ROHS STATUS   |                                      |
| QUANTITY AVAILABLE               | 18907 pcs                            |
| DATA SHEET                       |                                      |
| 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                      | 935316187528                         |
| 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                    |

Related Tags

|                               |                                    |                           |
|-------------------------------|------------------------------------|---------------------------|
| MC33FS6502LAER2               | MC33FS6502LAER2 Distributor        | MC33FS6502LAER2 Supplier  |
| MC33FS6502LAER2 Price         | MC33FS6502LAER2 Pictures           | MC33FS6502LAER2 Image     |
| MC33FS6502LAER2 PDF Datasheet | MC33FS6502LAER2 Download Datasheet | MC33FS6502LAER2 Datasheet |
| MC33FS6502LAER2 Stock         | Buy MC33FS6502LAER2                | Buy MC33FS6502LAER2       |
| MC33FS6502LAER2               | Supplier                           | Distributor               |

Related Products

|                                                                                    |                                                                                                                                                   |                                                                                      |                                                                                                                                                   |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><b>MC33FS6502NAE</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 18132 pcs</p> <p>RFQ</p>   |  | <p><b>MC33FS6501NAER2</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 26883 pcs</p> <p>RFQ</p> |
|  | <p><b>MC33FS6503NAER2</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 18722 pcs</p> <p>RFQ</p> |  | <p><b>MC33FS6503CAE</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 9650 pcs</p> <p>RFQ</p>    |
|  | <p><b>MC33FS6501NAE</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 18785 pcs</p> <p>RFQ</p>   |  | <p><b>MC33FS6502LAE</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 9728 pcs</p> <p>RFQ</p>    |
|  | <p><b>MC33FS6502NAER2</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 23917 pcs</p> <p>RFQ</p> |  | <p><b>MC33FS6503CAER2</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 20376 pcs</p> <p>RFQ</p> |
|  | <p><b>MC33FS6501CAER2</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 22406 pcs</p> <p>RFQ</p> |  | <p><b>MC33FS6502CAER2</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 18343 pcs</p> <p>RFQ</p> |
|  | <p><b>MC33FS6502CAE</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 10402 pcs</p> <p>RFQ</p>   |  | <p><b>MC33FS6503NAE</b></p> <p>Manufacturers: NXP</p> <p>Description: SYSTEM BASIS CHIP DCDC 0.8A VCO</p> <p>In stock: 16999 pcs</p> <p>RFQ</p>   |