

NXP Semiconductors / Freescale

MC33909D5ADR2

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | MC33909D5ADR2                                                                                                |
| Manufacturer/Brand: | NXP Semiconductors / Freescale                                                                               |
| Product description | SBC 5V 1CAN 2LIN 6SG HLQFP48                                                                                 |
| Datasheets:         |                                                                                                              |
| RoHs Status         |  Lead free / RoHS Compliant |
| Stock Condition     | 4365 pcs stock                                                                                               |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

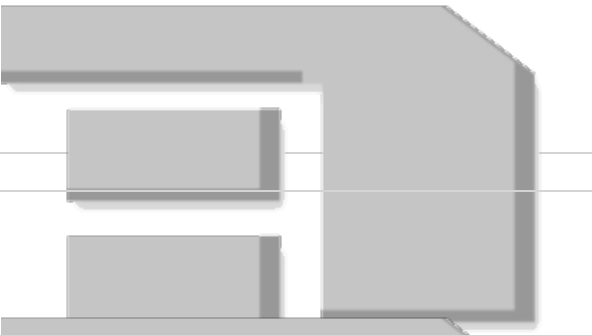
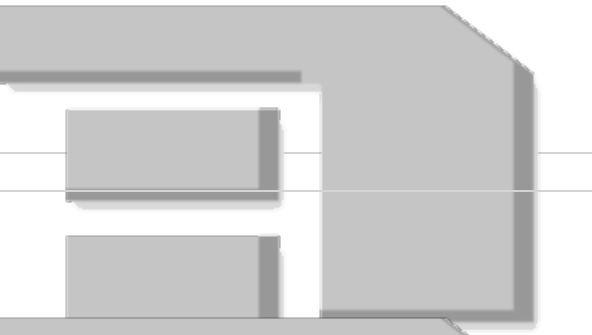
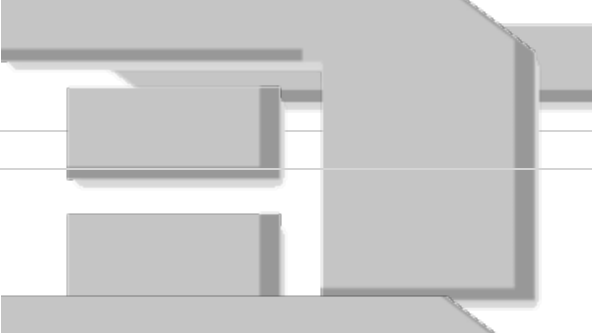
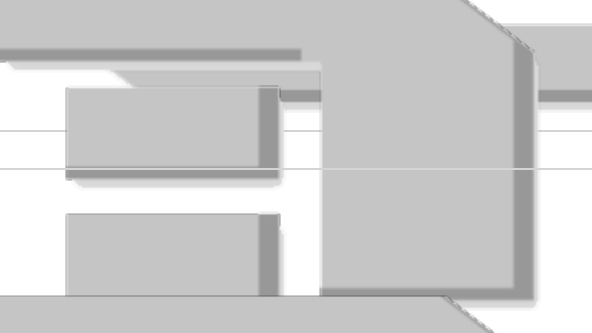
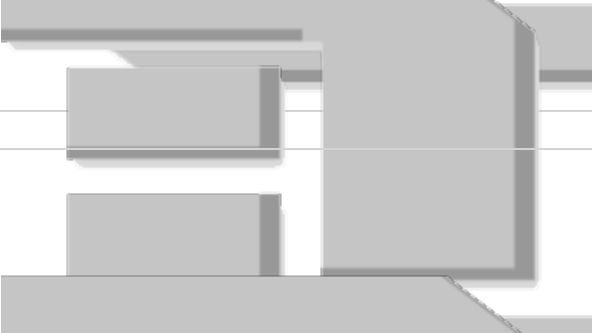
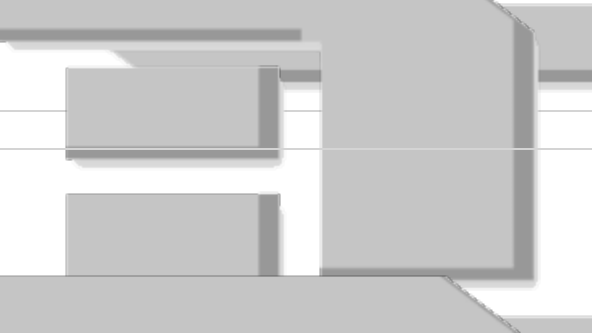
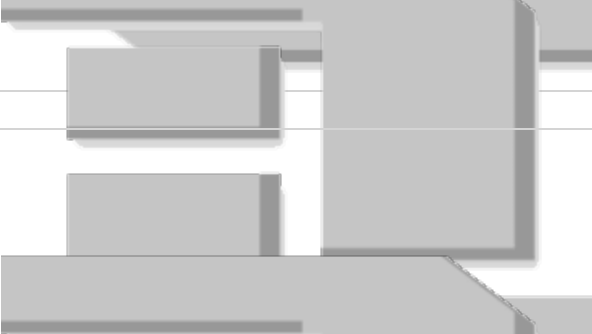
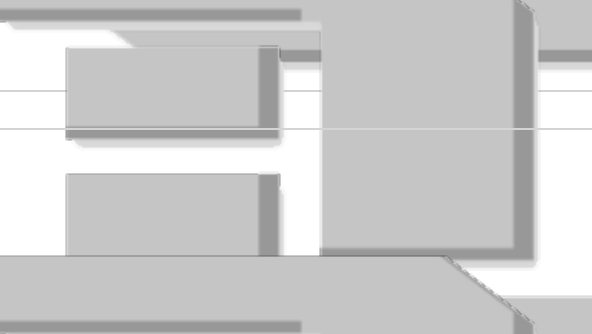
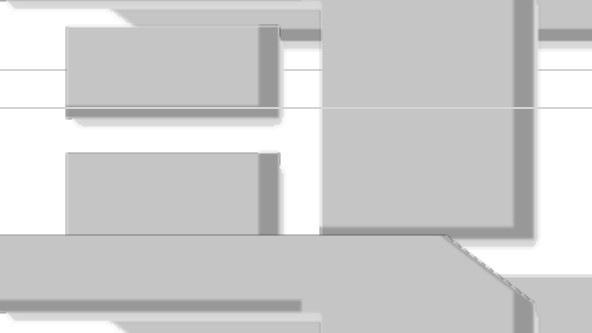
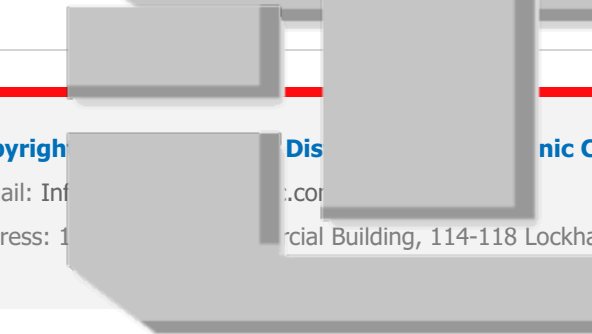
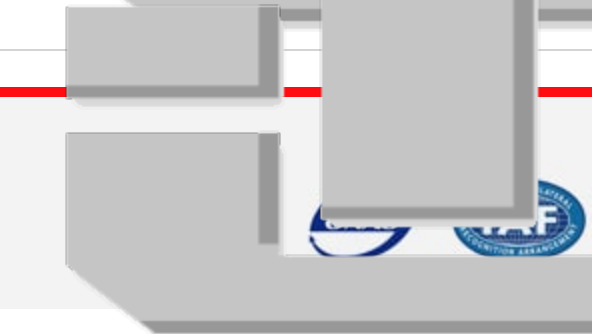
Specifications of MC33909D5ADR2

|                                  |                                |
|----------------------------------|--------------------------------|
| PART NUMBER                      | MC33909D5ADR2                  |
| MANUFACTURER                     | NXP Semiconductors / Freescale |
| DESCRIPTION                      | SBC 5V 1CAN 2LIN 6SG HLQFP48   |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant     |
| QUANTITY AVAILABLE               | 4365 pcs                       |
| DATA SHEET                       |                                |
| VOLTAGE - SUPPLY                 | 3.5 V ~ 28 V                   |
| SERIES                           | -                              |
| OTHER NAMES                      | 935318437564                   |
| OPERATING TEMPERATURE            | -40°C ~ 125°C                  |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours)                  |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant     |
| DETAILED DESCRIPTION             | System Basis Chip PMIC         |
| CURRENT - SUPPLY                 | 7mA                            |
| APPLICATIONS                     | System Basis Chip              |

Related Tags

|                             |                                  |                         |
|-----------------------------|----------------------------------|-------------------------|
| MC33909D5ADR2               | MC33909D5ADR2 Distributor        | MC33909D5ADR2 Supplier  |
| MC33909D5ADR2 Price         | MC33909D5ADR2 Pictures           | MC33909D5ADR2 Image     |
| MC33909D5ADR2 PDF Datasheet | MC33909D5ADR2 Download Datasheet | MC33909D5ADR2 Datasheet |
| MC33909D5ADR2 Stock         | Buy MC33909D5ADR2                | Buy MC33909D5ADR2       |
| MC33909D5ADR2               | Supplier                         | Distributor             |

Related Products

|                                                                                                                                                                                                                          |                                                                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>MC33909L3AD</b><br/>Manufacturers: NXP<br/>Description: SBC 3V 1CAN 0LIN 6SG HLQFP48<br/>In stock: 5818 pcs</p> <p>RFQ</p>      |  <p><b>MC33909D5AD</b><br/>Manufacturers: NXP<br/>Description: SBC 5V 1CAN 2LIN 6SG HLQFP48<br/>In stock: 5422 pcs</p> <p>RFQ</p>      |
|  <p><b>MC33909N3ADR2</b><br/>Manufacturers: NXP<br/>Description: SBC 3V 1CAN 0LIN 6SG HLQFP48<br/>In stock: 6489 pcs</p> <p>RFQ</p>    |  <p><b>MC33908NAE</b><br/>Manufacturers: NXP<br/>Description: IC SYSTEM BASIS CAN 1.5A 48LQFP<br/>In stock: 11177 pcs</p> <p>RFQ</p>   |
|  <p><b>MC33909L3ADR2</b><br/>Manufacturers: NXP<br/>Description: SBC 3V 1CAN 0LIN 6SG HLQFP48<br/>In stock: 4542 pcs</p> <p>RFQ</p>    |  <p><b>MC33909N3AD</b><br/>Manufacturers: NXP<br/>Description: SBC 3V 1CAN 0LIN 6SG HLQFP48<br/>In stock: 3132 pcs</p> <p>RFQ</p>      |
|  <p><b>MC33909D3ADR2</b><br/>Manufacturers: NXP<br/>Description: SBC 3V 1CAN 0LIN 6SG HLQFP48<br/>In stock: 5423 pcs</p> <p>RFQ</p>    |  <p><b>MC33908NAER2</b><br/>Manufacturers: NXP<br/>Description: IC SYSTEM BASIS CAN 1.5A 48LQFP<br/>In stock: 19322 pcs</p> <p>RFQ</p> |
|  <p><b>MC33908LAER2</b><br/>Manufacturers: NXP<br/>Description: IC SYSTEM BASIS CHIP CAN 48LQFP<br/>In stock: 20449 pcs</p> <p>RFQ</p> |  <p><b>MC33909L5AD</b><br/>Manufacturers: NXP<br/>Description: SBC 5V 1CAN 1LIN 6SG HLQFP48<br/>In stock: 5769 pcs</p> <p>RFQ</p>      |
|  <p><b>MC33909D3AD</b><br/>Manufacturers: NXP<br/>Description: SBC 3V 1CAN 0LIN 6SG HLQFP48<br/>In stock: 3794 pcs</p> <p>RFQ</p>      |  <p><b>MC33909L5ADR2</b><br/>Manufacturers: NXP<br/>Description: SBC 3V 1CAN 0LIN 6SG HLQFP48<br/>In stock: 3899 pcs</p> <p>RFQ</p>    |