

NXP Semiconductors / Freescale

TEF6638HW/V103,557

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | TEF6638HW/V103,557                                                                                           |
| Manufacturer/Brand: | NXP Semiconductors / Freescale                                                                               |
| Product description | IC DGTL CHIP AUTO RADIO 100HTQFP                                                                             |
| Datasheets:         |                                                                                                              |
| RoHs Status         |  Lead free / RoHS Compliant |
| Stock Condition     | 6985 pcs stock                                                                                               |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

Specifications of TEF6638HW/V103,557

|                                  |                                                    |
|----------------------------------|----------------------------------------------------|
| PART NUMBER                      | TEF6638HW/V103,557                                 |
| MANUFACTURER                     | NXP Semiconductors / Freescale                     |
| DESCRIPTION                      | IC DGTL CHIP AUTO RADIO 100HTQFP                   |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                         |
| QUANTITY AVAILABLE               | 6985 pcs                                           |
| DATA SHEET                       |                                                    |
| SERIES                           | -                                                  |
| OTHER NAMES                      | 568-12512<br>935293859557<br>TEF6638HW/V103,557-ND |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours)                                      |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                         |
| DETAILED DESCRIPTION             | - RF Receiver                                      |

Related Tags

|                                  |                                       |                              |
|----------------------------------|---------------------------------------|------------------------------|
| TEF6638HW/V103,557               | TEF6638HW/V103,557 Distributor        | TEF6638HW/V103,557 Supplier  |
| TEF6638HW/V103,557 Price         | TEF6638HW/V103,557 Pictures           | TEF6638HW/V103,557 Image     |
| TEF6638HW/V103,557 PDF Datasheet | TEF6638HW/V103,557 Download Datasheet | TEF6638HW/V103,557 Datasheet |
| TEF6638HW/V103,557 Stock         | Buy TEF6638HW/V103,557                | Buy TEF6638HW/V103,557       |
| TEF6638HW/V103,557               | Supplier                              | Distributor                  |

Related Products

|                                                                                                                                                                |                                                                                                                                                                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>TEF6638HW/V106ZY</b></p> <p>Manufacturers: NXP<br/>Description: TUNER DIGITAL 1-CHIP<br/>In stock: 9895 pcs</p> <p>RFQ</p>                               | <p><b>TEF6638HW/V105,557</b></p> <p>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 4221 pcs</p> |
| <p><b>TEF6635HW/V106ZY</b></p> <p>Manufacturers: NXP<br/>Description: TUNER DIGITAL 1-CHIP<br/>In stock: 13195 pcs</p> <p>RFQ</p>                              | <p><b>TEF6638HW/V103,518</b></p> <p>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 5324 pcs</p> |
| <p><b>TEF6635HW/V105,557</b></p> <p>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 4960 pcs</p> | <p><b>TEF6638HW/V106ZK</b></p> <p>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 8421 pcs</p>   |
| <p><b>TEF6635HW/V106Y</b></p> <p>Manufacturers: NXP<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 11456 pcs</p> <p>RFQ</p>                   | <p><b>TEF6638HW/V105,518</b></p> <p>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 3508 pcs</p> |
| <p><b>TEF6635HW/V106ZK</b></p> <p>Manufacturers: NXP Semiconductors / Freescale<br/>Description: TUNER DIGITAL 1-CHIP<br/>In stock: 9958 pcs</p>               | <p><b>TEF6638HW/V106K</b></p> <p>Manufacturers: NXP<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 6879 pcs</p> <p>RFQ</p>                    |
| <p><b>TEF6635HW/V106K</b></p> <p>Manufacturers: NXP Semiconductors / Freescale<br/>Description: TUNER DIGITAL 1-CHIP<br/>In stock: 9958 pcs</p>                | <p><b>TEF6638HW/V106Y</b></p> <p>Manufacturers: NXP<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 10109 pcs</p> <p>RFQ</p>                   |
| <p><b>TEF6635HW/V106K</b></p> <p>Manufacturers: NXP<br/>Description: IC DGTL CHIP AUTO RADIO 100HTQFP<br/>In stock: 12183 pcs</p> <p>RFQ</p>                   |                                                                                                                                                                |