



Vishay Precision Group



MMF001248

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | MMF001248                                                                                                    |
| Manufacturer/Brand: | Vishay Precision Group                                                                                       |
| Product description | EA-06-062TV-350/LE STRAIN GAGES                                                                              |
| Datasheets:         |                                                                                                              |
| RoHs Status         |  Lead free / RoHS Compliant |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of MMF001248

|                                  |                                 |
|----------------------------------|---------------------------------|
| PART NUMBER                      | MMF001248                       |
| MANUFACTURER                     | Vishay Precision Group          |
| DESCRIPTION                      | EA-06-062TV-350/LE STRAIN GAGES |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant      |
| DATA SHEET                       |                                 |
| SERIES                           | *                               |
| OTHER NAMES                      | EA-06-062TV-350/LE              |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                   |
| MANUFACTURER STANDARD LEAD TIME  | 12 Weeks                        |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant      |
| DETAILED DESCRIPTION             | Strain Gauge                    |

Related Tags

|                                  |                                 |                                      |
|----------------------------------|---------------------------------|--------------------------------------|
| Vishay Precision Group MMF001248 | MMF001248 Distributor           | MMF001248 Supplier                   |
| MMF001248 Price                  | MMF001248 Pictures              | MMF001248 Image                      |
| MMF001248 PDF Datasheet          | MMF001248 Download Datasheet    | MMF001248 Datasheet                  |
| MMF001248 Stock                  | Buy MMF001248                   | Buy Vishay Precision Group MMF001248 |
| Vishay Precision Group MMF001248 | Vishay Precision Group Supplier | Vishay Precision Group Distributor   |
| Vishay Precision Group MMF001248 | Vishay MMF001248                |                                      |

Related Products

|                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>MMF001226</b><br/>Manufacturers: Vishay Precision Group<br/>Description: SK-06-062TT-350 STRAIN GAGES (5/<br/>In stock: Out stock<br/>RFQ</div> | <div></div> <div><b>MMF001206</b><br/>Manufacturers: Vishay Precision Group<br/>Description: EA-13-062TT-350 STRAIN GAGES (5/<br/>In stock: Out stock<br/>RFQ</div> |
| <div></div> <div><b>MMF001453</b><br/>Manufacturers: Vishay Precision Group<br/>Description: WK-06-120WR-350 STACKED ROSETTE<br/>In stock: Out stock<br/>RFQ</div>  | <div></div> <div><b>MMF001497</b><br/>Manufacturers: Vishay Precision Group<br/>Description: EA-06-125AC-350 STRAIN GAGES (5/<br/>In stock: Out stock<br/>RFQ</div> |
| <div></div> <div><b>MMF001246</b><br/>Manufacturers: Vishay Precision Group<br/>Description: EA-06-062TV-350/E STRAIN GAGES (<br/>In stock: Out stock<br/>RFQ</div> | <div></div> <div><b>MMF001252</b><br/>Manufacturers: Vishay Precision Group<br/>Description: EA-13-062TV-350 STRAIN GAGES (5/<br/>In stock: Out stock<br/>RFQ</div> |
| <div></div> <div><b>MMF001310</b><br/>Manufacturers: Vishay Precision Group<br/>Description: EA-13-070LC-350 STRAIN GAGES (5/<br/>In stock: Out stock<br/>RFQ</div> | <div></div> <div><b>MMF001240</b><br/>Manufacturers: Vishay Precision Group<br/>Description: WK-06-062TT-350/W STRAIN GAGES (<br/>In stock: Out stock<br/>RFQ</div> |
| <div></div> <div><b>MMF001500</b><br/>Manufacturers: Vishay Precision Group<br/>Description: EA-06-125AC-350/LE STRAIN GAGES<br/>In stock: Out stock<br/>RFQ</div>  | <div></div> <div><b>MMF001282</b><br/>Manufacturers: Vishay Precision Group<br/>Description: EA-06-062TZ-350/E STRAIN GAGES (<br/>In stock: Out stock<br/>RFQ</div> |
| <div></div> <div><b>MMF001245</b><br/>Manufacturers: Vishay Precision Group<br/>Description: EA-06-062TV-350 STRAIN GAGES (5/<br/>In stock: Out stock<br/>RFQ</div> | <div></div> <div><b>MMF001239</b><br/>Manufacturers: Vishay Precision Group<br/>Description: WK-06-062TT-350 STRAIN GAGES (5/<br/>In stock: Out stock<br/>RFQ</div> |