



Omron Automation & Safety



E52-IC10AE-N 2M

|                     |                                                                                                                                        |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Part Number:        | E52-IC10AE-N 2M                                                                                                                        |
| Manufacturer/Brand: | Omron Automation & Safety                                                                                                              |
| Product description | T-COUPLE TYPE J L=100MM                                                                                                                |
| Datasheets:         |                                                                                                                                        |
| RoHs Status         |  Lead free by exemption / RoHS compliant by exemption |
| Stock Condition     | 660 pcs stock                                                                                                                          |
| 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 E52-IC10AE-N 2M

|                                  |                                                                       |
|----------------------------------|-----------------------------------------------------------------------|
| PART NUMBER                      | E52-IC10AE-N 2M                                                       |
| MANUFACTURER                     | Omron Automation & Safety                                             |
| DESCRIPTION                      | T-COUPLE TYPE J L=100MM                                               |
| LEAD FREE STATUS / ROHS STATUS   | Lead free by exemption / RoHS compliant by exemption                  |
| QUANTITY AVAILABLE               | 660 pcs                                                               |
| DATA SHEET                       |                                                                       |
| TERMINAL TYPE                    | Exposed Lead Wires                                                    |
| TEMPERATURE RANGE                | 0 ~ 200°C                                                             |
| SERIES                           | E52                                                                   |
| OTHER NAMES                      | E52-IC10AE-N 2M-ND<br>E52-IC10AE-N2M<br>E52IC10AEN2M                  |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                                         |
| LENGTH - PROTECTIVE TUBE         | 100mm                                                                 |
| LENGTH - LEAD WIRE               | 6.562' (2m)                                                           |
| LEAD FREE STATUS / ROHS STATUS   | Lead free by exemption / RoHS compliant by exemption                  |
| ELEMENT TYPE                     | J - Type                                                              |
| DIAMETER - PROTECTIVE TUBE       | 3.2mm                                                                 |
| DETAILED DESCRIPTION             | J - Type Temperature Sensor 0 ~ 200°C Non-Grounded Exposed Lead Wires |
| CONDUCTOR TYPE                   | Non-Grounded                                                          |

Related Tags

|                                           |                                             |                                               |
|-------------------------------------------|---------------------------------------------|-----------------------------------------------|
| Omron Automation & Safety E52-IC10AE-N 2M | E52-IC10AE-N 2M Distributor                 | E52-IC10AE-N 2M Supplier                      |
| E52-IC10AE-N 2M Price                     | E52-IC10AE-N 2M Pictures                    | E52-IC10AE-N 2M Image                         |
| E52-IC10AE-N 2M PDF Datasheet             | E52-IC10AE-N 2M Download Datasheet          | E52-IC10AE-N 2M Datasheet                     |
| E52-IC10AE-N 2M Stock                     | Buy E52-IC10AE-N 2M                         | Buy Omron Automation & Safety E52-IC10AE-N 2M |
| Omron Automation & Safety E52-IC10AE-N 2M | Omron Automation & Safety Supplier          | Omron Automation & Safety Distributor         |
| Omron Automation & Safety E52-IC10AE-N 2M | Omron Automation and Safety E52-IC10AE-N 2M |                                               |

Related Products

|                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div>E52-CA95A D=8 8M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: THERMOCOUPLE K<br/>In stock: 4362 pcs</div> <div>RFQ</div>            | <div></div> <div>E52-IC10ASY 1M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: T-COUPLE J L=100MM 1M SPRING<br/>In stock: 709 pcs</div> <div>RFQ</div>      |
| <div></div> <div>E52-IC10ASY 4M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: T-COUPLE J L=100MM 4M SPRING<br/>In stock: 600 pcs</div> <div>RFQ</div> | <div></div> <div>E52-IC15ASY 2M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: T-COUPLE J L=150MM 2M SPRING<br/>In stock: 764 pcs</div> <div>RFQ</div>      |
| <div></div> <div>E52-CA9A D=4.8 2M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: THERMOCOUPLE K<br/>In stock: 5837 pcs</div> <div>RFQ</div>           | <div></div> <div>E52-IC-20B-3.2<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: THERMOCOUPLE J<br/>In stock: 438 pcs</div> <div>RFQ</div>                    |
| <div></div> <div>E52-IC-20AS-4M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: THERMOCOUPLE J<br/>In stock: 526 pcs</div> <div>RFQ</div>               | <div></div> <div>E52-IC-75C-8.0<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: THERMOCOUPLE J<br/>In stock: 255 pcs</div> <div>RFQ</div>                    |
| <div></div> <div>E52-IC10ASY 2M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: T-COUPLE J L=100MM 2M SPRING<br/>In stock: 685 pcs</div> <div>RFQ</div> | <div></div> <div>E52-IC15ASY 4M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: T-COUPLE J L=150MM 4M SPRING<br/>In stock: 666 pcs</div> <div>RFQ</div>      |
| <div></div> <div>E52-IC15A D=1.6 4M<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: TEMPERATURE SENSOR<br/>In stock: 867 pcs</div> <div>RFQ</div>       | <div></div> <div>E52-IC100B-N D=10<br/>Manufacturers: Omron Automation &amp; Safety<br/>Description: T-COUPLE TYPE J L=100CM Y-TYPE<br/>In stock: 289 pcs</div> <div>RFQ</div> |