



3NT01L-H7927

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | 3NT01L-H7927                                                                                                 |
| Manufacturer/Brand: | Sensata Technologies                                                                                         |
| Product description | THERMOSTAT SPST-NC 105C 10A 12"                                                                              |
| Datasheets:         |  3NT01L-H7927.pdf           |
| RoHs Status         |  Lead free / RoHS Compliant |
| Stock Condition     | 10776 pcs stock                                                                                              |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

Specifications of 3NT01L-H7927

|                                  |                                                                                                      |
|----------------------------------|------------------------------------------------------------------------------------------------------|
| PART NUMBER                      | 3NT01L-H7927                                                                                         |
| MANUFACTURER                     | Sensata Technologies                                                                                 |
| DESCRIPTION                      | THERMOSTAT SPST-NC 105C 10A 12"                                                                      |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                           |
| QUANTITY AVAILABLE               | 10776 pcs                                                                                            |
| DATA SHEET                       |  3NT01L-H7927.pdf |
| TOLERANCE                        | -                                                                                                    |
| TERMINATION STYLE                | Wire Leads                                                                                           |
| SWITCHING TEMPERATURE            | 221°F (105°C)                                                                                        |
| SWITCHING CYCLES                 | 100K                                                                                                 |
| SERIES                           | 3NT                                                                                                  |
| RESET TEMPERATURE                | -                                                                                                    |
| PACKAGE / CASE                   | Module                                                                                               |
| OTHER NAMES                      | 1862-1093                                                                                            |
| MOUNTING TYPE                    | Chassis Mount                                                                                        |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                                                                        |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                           |
| CURRENT RATING - DC              | 1A (30V)                                                                                             |
| CURRENT RATING - AC              | 10A (120V), 10A (240V)                                                                               |
| CIRCUIT                          | SPST-NC                                                                                              |

Related Tags

|                                   |                                 |                                       |
|-----------------------------------|---------------------------------|---------------------------------------|
| Sensata Technologies 3NT01L-H7927 | 3NT01L-H7927 Distributor        | 3NT01L-H7927 Supplier                 |
| 3NT01L-H7927 Price                | 3NT01L-H7927 Pictures           | 3NT01L-H7927 Image                    |
| 3NT01L-H7927 PDF Datasheet        | 3NT01L-H7927 Download Datasheet | 3NT01L-H7927 Datasheet                |
| 3NT01L-H7927 Stock                | Buy 3NT01L-H7927                | Buy Sensata Technologies 3NT01L-H7927 |
| Sensata Technologies 3NT01L-H7927 | Sensata Technologies Supplier   | Sensata Technologies Distributor      |
| Sensata Technologies 3NT01L-H7927 |                                 |                                       |

Related Products

|                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <div><b>3NT01L-H7933</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 135C 10A 12"<br/>In stock: 10712 pcs<br/><div>RFQ</div></div> |  <div><b>3NT01L-H7909</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 110C 10A 12"<br/>In stock: 11297 pcs<br/><div>RFQ</div></div>  |
|  <div><b>3NT01L-H7913</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 130C 10A 12"<br/>In stock: 10834 pcs<br/><div>RFQ</div></div> |  <div><b>3NT01L-H7917</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 25C 10A 12" W<br/>In stock: 10147 pcs<br/><div>RFQ</div></div> |
|  <div><b>3NT01L-H7915</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 15C 10A 12" W<br/>In stock: 9282 pcs<br/><div>RFQ</div></div> |  <div><b>3NT01L-H7911</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 120C 10A 12"<br/>In stock: 12259 pcs<br/><div>RFQ</div></div>  |
|  <div><b>3NT01L-H7925</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 95C 10A 12" W<br/>In stock: 9917 pcs<br/><div>RFQ</div></div> |  <div><b>3NT01L-H7931</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 125C 10A 12"<br/>In stock: 12004 pcs<br/><div>RFQ</div></div>  |
|  <div><b>3NT01L-H7929</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 115C 10A 12"<br/>In stock: 9784 pcs<br/><div>RFQ</div></div>  |  <div><b>3NT01L-H7921</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 50C 10A 12" W<br/>In stock: 10813 pcs<br/><div>RFQ</div></div> |
|  <div><b>3NT01L-H7919</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 40C 10A 12" W<br/>In stock: 9148 pcs<br/><div>RFQ</div></div> |  <div><b>3NT01L-H7923</b><br/>Manufacturers: Sensata Technologies<br/>Description: THERMOSTAT SPST-NC 80C 10A 12" W<br/>In stock: 9278 pcs<br/><div>RFQ</div></div>  |