




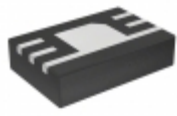
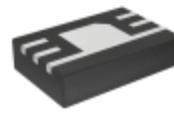
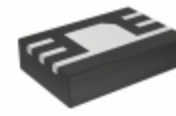


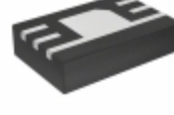

|   |  |  |
|---|--|--|
|   | <h2 style="color: red;">A1393SEHLT-T</h2>  |  |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">A1393SEHLT-T</a>               |
|  | <b>Hersteller / Marke:</b>   | <a href="#">Allegro MicroSystems, LLC.</a> |
|   | <b>Teil der Beschreibung:</b>  | SENSOR LINEAR ANALOG 6MLP                  |
| <b>Datenblätter:</b>  |  <a href="#">A1393SEHLT-T.pdf</a> |  |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |  |
| <b>Lagerzustand:</b>  | New original, 11530 pcs Stock Available.   |  |
| <b>Liefern von:</b>   | Hong Kong  |  |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |  |
| Image may be representation. See specs for product details.                       |  |  |

### Spezifikationen

|                          |   |
|--------------------------|---|
| Teilenummer              | A1393SEHLT-T  |
| Hersteller               | Allegro MicroSystems, LLC.                          |
| Beschreibung             | SENSOR LINEAR ANALOG 6MLP                           |
| Kategorie                | Sensoren, Transducer > Magnetische Sensoren-linear, |
| Teilstatus               | 11530 pcs Stock                                     |
| Serie                    | A139x   |
| Technologie              | Hall Effect   |
| Betriebstemperatur       | -20°C ~ 85°C (TA)                                   |
| Art                      | Linear  |
| Ausgabebetyp             | Analog Voltage                                      |
| Eigenschaften            | Sleep Mode, Temperature Compensated                 |
| Verpackung / Gehäuse     | 6-PowerWDFDN  |
| Supplier Device-Gehäuse  | 6-MLP/DFN (2x3)                                     |
| Lösung                   | -   |
| Spannungsversorgung      | 2.5 V ~ 3.5 V                                       |
| Strom - Versorgung (Max) | 3.2mA   |
| Erfassungsbereich        | -   |
| Bandbreite               | 10kHz   |
| Strom - Ausgabe (max)    | -   |
| Achse                    | Single  |
| Verpackung               | Tape & Reel (TR)                                    |

A1393SEHLT-T ist neu im Original, Suche A1393SEHLT-T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie A1393SEHLT-T Allegro MicroSystems, LLC. mit Garantie und Vertrauen. Anfrage A1393SEHLT-T: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>A13926-04</b><br/>Laird Technologies - Thermal Products<br/>TPUTTY 504 100CC PAIL</p> |  <p><b>A1393SEHLX-T</b><br/>Allegro MicroSystems, LLC.<br/>SENSOR LINEAR ANALOG 6MLP</p> |  <p><b>A1392SEHLX-T</b><br/>Allegro MicroSystems, LLC.<br/>SENSOR LINEAR ANALOG 6MLP</p> |  <p><b>A1392SEHLT-T</b><br/>Allegro MicroSystems, LLC.<br/>SENSOR LINEAR ANALOG 6MLP</p>   |
|  <p><b>A13AB</b><br/>NKK Switches<br/>SWITCH TOGGLE SPDT 0.4VA 28V</p>                       |  <p><b>A1396</b><br/>NEC<br/>A1396 NEC</p>   |  <p><b>A1395SEHLT-T</b><br/>Allegro MicroSystems, LLC.<br/>SENSOR LINEAR ANALOG 6MLP</p> |  <p><b>A13926-03</b><br/>Laird Technologies - Thermal Products<br/>TPUTTY 504 3KG PAIL</p> |

### heiße Teile

Mehr

- |                        |                    |                         |                       |                       |
|------------------------|--------------------|-------------------------|-----------------------|-----------------------|
| ⚙️ A13-067-46          | ➡️ A1300-GR        | ➡️ A1300-GR-TOS         | D A13010142           | ➡️ A1302KUA-T         |
| ⚡ A1304ELHLX-T         | ⚙️ A1309-GR        | D A1316-GR              | ➡️ A1321ELHLT-T       | ➡️ A1321LUA-T         |
| ⚙️ A1324LLHLT-T        | ⚡ A1324LLHLX-T     | ⚙️ A1326LUA-T           | ➡️ A1332ELETR-T       | ➡️ A1332ELETR-U-T     |
| D A1334LLETR-T         | ⚙️ A1343LLETR-U-T  | ⚡ A1359LLETR-T          | ⚙️ A1381ELHLT-T       | ➡️ A1382ELH           |
| ➡️ A1382ELHLT-T        | ➡️ A1383ELH        | ⚙️ A1383ELHLT-T         | ⚡ A1384ELH            | ➡️ A1384ELHLT-T       |
| ➡️ A1391SEHLT-T        | ➡️ AM29F010B-120PD | D BD13616STU            | ⚙️ BQ29312ARTHR       | ⚡ C0402CH1C020C020BC  |
| ⚙️ C0603X6S1A472M030BA | D CD74HC280M96     | ➡️ CGA1A2X7R1C102M030BA | ➡️ GQM2195C2A110JB01D | ➡️ GRM219R71E563KA01D |
| ⚡ GRM31CR61C106KA88K   | ⚙️ KK70F-120       | ➡️ LFB212G45CQ2D491     | ➡️ LTC1842IS8#TRPBF   | ➡️ P0762.154NLT       |
| ⚙️ PK25F160            | ⚡ S-80840CNY       | ⚙️ S1AFG-M3/6A          | D SM42HXC084          | ➡️ THS4041IDR         |
| ➡️ TMK107SD392JA-T     | ⚙️ TPIC8101DW      | ⚡ TSU56AL-LF            | ⚙️ VE-B60-CV          | ➡️ VE-JNZ-CW          |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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