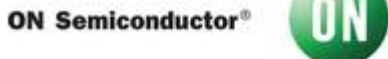
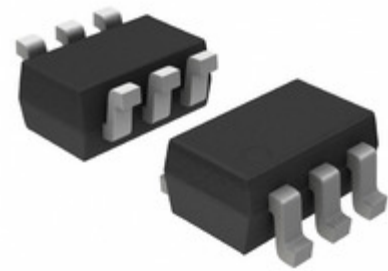











|   |   |  |
|---|---|--|
|  | <h2 style="color: red;">NUP2202W1T2G</h2> |  |
|   | <b>Hersteller-Teilenummer:</b>            | <a href="#">NUP2202W1T2G</a>   |
|  | <b>Hersteller / Marke:</b>                | <a href="#">AMI Semiconductor / ON Semiconductor</a>   |
|   | <b>Teil der Beschreibung:</b>             | TVS DIODE 5VWM 20VC SOT363   |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <b>Datenblätter:</b>                      |  <a href="#">NUP2202W1T2G.pdf</a> |
|   | <b>RoHs Status:</b>                       | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>                      | New original, 101632 pcs Stock Available.  |
|   | <b>Liefern von:</b>                       | Hong Kong  |
|   | <b>Versandweg:</b>                        | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|   |  |
|---|--|
| Teilenummer                             | <a href="#">NUP2202W1T2G</a>                         |
| Hersteller                              | <a href="#">AMI Semiconductor / ON Semiconductor</a> |
| Beschreibung                            | TVS DIODE 5VWM 20VC SOT363                           |
| Kategorie                               | <a href="#">Schaltkreisschutz &gt; TVS - Dioden</a>  |
| Teilstatus                              | 101632 pcs Stock                                     |
| Serie                                   | -  |
| Betriebstemperatur                      | -40°C ~ 125°C (TJ)                                   |
| Befestigungsart                         | Surface Mount  |
| Art                                     | Steering (Rail to Rail)                              |
| Kapazität @ Frequenz                    | 3pF @ 1MHz   |
| Anwendungen                             | General Purpose                                      |
| Verpackung / Gehäuse                    | 6-TSSOP, SC-88, SOT-363                              |
| Supplier Device-Gehäuse                 | SC-88/SC70-6/SOT-363                                 |
| Unidirektionale Kanäle                  | 2  |
| Spannung - Betriebsgleichspannung (Typ) | 5V (Max)   |
| Spannung - Aufteilung (min.)            | 6V   |
| Spannung - Klemmung (max.) @ Ipp        | 20V  |
| Strom - Spitzenimpuls (10 / 1000µs)     | 8A (8/20µs)  |
| Power - Peak Pulse                      | 500W   |
| Stromleitungsschutz                     | Yes  |
| Verpackung                              | Original-Reel®                                       |

NUP2202W1T2G ist neu im Original, Suche NUP2202W1T2G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NUP2202W1T2G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage NUP2202W1T2G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |  |
|---|---|--|--|
|  <p><b>NUP2202WIT2G</b><br/>ON<br/>ON SOT363</p> |  <p><b>NUP3105LT1G</b><br/>AMI Semiconductor / ON Semiconductor<br/>TVS DIODE 32VWM 66VC SOT23</p> |  <p><b>NUP2201MR6T1</b><br/>AMI Semiconductor / ON Semiconductor<br/>TVS DIODE 5VWM 20VC 6TSOP</p> |  <p><b>NUP2125WTT3G</b><br/>AMI Semiconductor / ON Semiconductor<br/>TVS DIODE 24VWM 50VC SC70</p>  |
|  <p><b>NUP2201MR61G</b><br/>ON<br/>ON TSOP6</p>  |  <p><b>NUP2301MW6T1</b><br/>AMI Semiconductor / ON Semiconductor<br/>TVS DIODE 70VWM SC88</p>      |  <p><b>NUP2301MW6T1G</b><br/>Ault / SL Power<br/>TVS DIODE 70VWM SC88</p>                          |  <p><b>NUP2201MR6T1G</b><br/>AMI Semiconductor / ON Semiconductor<br/>TVS DIODE 5VWM 20VC 6TSOP</p> |

### heiße Teile

Mehr

- |                  |                   |                   |                   |                   |
|------------------|-------------------|-------------------|-------------------|-------------------|
| ⊗ NUP1105LT1G    | ↔ NUP1105LT3G     | ⇒ NUP1301ML3T1G   | D NUP1301ML3TG    | ↔ NUP1301U        |
| ⊣ NUP2105LT1G    | ⊗ NUP2105LTG      | D NUP2114UCMR6T1G | ⇒ NUP2114UPXV5T1G | ↔ NUP2115LT1G     |
| ⊗ NUP2125WT1G    | ⊣ NUP2201MR6T1G   | ⊗ NUP2301MW6T1    | ↔ NUP2301MW6T1G   | ↔ NUP2301MW6T1G   |
| D NUP3105LT1G    | ⊗ NUP3112UPMUTAG  | ⊣ NUP3115UPMUTAG  | ⊗ NUP4000DR2G     | ↔ NUP4004M5T1G    |
| ⇒ NUP4012PMUTAG  | ↔ NUP4060AXV6T1G  | ⊗ NUP4102XV6T1G   | ⊣ NUP4103FCT1     | ↔ NUP4103FCT1G    |
| ↔ NUP4105MUTAG   | ⇒ NUP4106DR       | D NUP4106DR2G     | ⊗ NUP4114HMR6T1G  | ⊣ NUP4114UCLW1T2G |
| ⊗ NUP4114UCW1T2G | D NUP4114UPXV6T1G | ⇒ NUP412VP5T5G    | ↔ NUP4201DR2      | ↔ NUP4201MR6T1G   |
| ⊣ NUP4202W1T2G   | ⊗ NUP4212UPMUTAG  | ↔ NUP4301MR6T1    | ⇒ NUP4301MR6T1G   | ↔ NUP4302MR6T1G   |
| ⊗ NUP4304MR6T1   | ⊣ NUP4304MR6T1G   | ⊗ NUP45V6P5T5G    | D NUP45V8P5T5G    | ↔ NUP46V8P5T5G    |
| ↔ NUP5120X6      | ⊗ NUP5120X6T1     | ⊣ NUP5120X6T1G    | ⊗ NUP5120X6T2G    | ↔ NUP8010MNT1G    |

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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