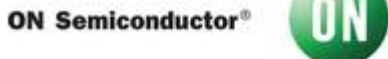




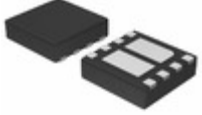
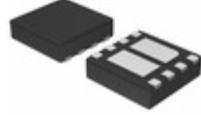
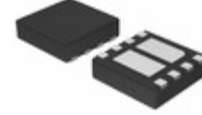
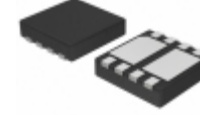
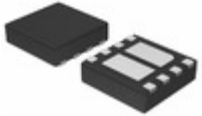
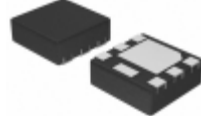
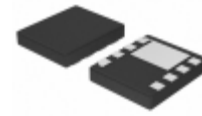
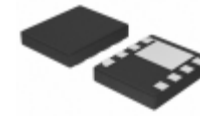
|                                                                                   |                                |                                                                                                                    |
|-----------------------------------------------------------------------------------|--------------------------------|--------------------------------------------------------------------------------------------------------------------|
|  | <b>NUS2401SNT1G</b>            |                                                                                                                    |
|                                                                                   | <b>Hersteller-Teilenummer:</b> | NUS2401SNT1G                                                                                                       |
|  | <b>Hersteller / Marke:</b>     | AMI Semiconductor / ON Semiconductor                                                                               |
|                                                                                   | <b>Teil der Beschreibung:</b>  | TRANS 2NPN/1PNP PREBIAS SC74                                                                                       |
|                                                                                   | <b>Datenblätter:</b>           |  <a href="#">NUS2401SNT1G.pdf</a> |
|                                                                                   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform                                                                                            |
|                                                                                   | <b>Lagerzustand:</b>           | New original, 39743 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                                   | NUS2401SNT1G                                        |
| Hersteller                                    | AMI Semiconductor / ON Semiconductor                |
| Beschreibung                                  | TRANS 2NPN/1PNP PREBIAS SC74                        |
| Kategorie                                     | Diskrete Halbleiterprodukte > Transistoren-bipolare |
| Teilstatus                                    | 39743 pcs Stock                                     |
| Serie                                         | -                                                   |
| Befestigungsart                               | Surface Mount                                       |
| Leistung - max                                | 350mW                                               |
| Verpackung / Gehäuse                          | SC-74, SOT-457                                      |
| Supplier Device-Gehäuse                       | SC-74                                               |
| Transistor-Typ                                | 2 NPN, 1 PNP - Pre-Biased                           |
| Strom - Kollektor (Ic) (max)                  | 200mA                                               |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 50V                                                 |
| VCE Sättigung (Max) @ Ib, Ic                  | 250mV @ 1mA, 10mA / 250mV @ 300µA, 10mA             |
| Strom - Collector Cutoff (Max)                | 500nA                                               |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE          | -                                                   |
| Frequenz - Übergang                           | -                                                   |
| Widerstand - Base (R1) (Ohm)                  | 175, 10k                                            |
| Widerstand - Emitter-Basis (R2) (Ohm)         | 175, 10k                                            |
| Verpackung                                    | Tape & Reel (TR)                                    |

NUS2401SNT1G ist neu im Original, Suche NUS2401SNT1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NUS2401SNT1G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage NUS2401SNT1G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|                                                                                                                                                                                              |                                                                                                                                                                                                |                                                                                                                                                                                                  |                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>NUS2045MNT1</b><br/>AMI Semiconductor / ON Semiconductor<br/>IC OVP W/20V P-CH MOSFET<br/>DFN8</p> |  <p><b>NUS3045MNT1G</b><br/>AMI Semiconductor / ON Semiconductor<br/>IC OVP W/30V P-CH MOSFET<br/>DFN8</p>  |  <p><b>NUS2045MNT1G</b><br/>AMI Semiconductor / ON Semiconductor<br/>IC OVP W/20V P-CH MOSFET<br/>DFN8</p>   |  <p><b>NUS3116MTR2G</b><br/>AMI Semiconductor / ON Semiconductor<br/>IC MOSFET MAIN SW DUAL<br/>BJT 8-DFN</p> |
|  <p><b>NUS3045MNT1</b><br/>AMI Semiconductor / ON Semiconductor<br/>IC OVP W/30V P-CH MOSFET<br/>DFN8</p> |  <p><b>NUS1204MNT1G</b><br/>AMI Semiconductor / ON Semiconductor<br/>IC OVP W/P-CH MOSFET<br/>WDFN6 2X2</p> |  <p><b>NUS3065MUTAG</b><br/>AMI Semiconductor / ON Semiconductor<br/>IC OVP LOW PRO W/MOSFET<br/>8-TLLGA</p> |  <p><b>NUS3055MUTAG</b><br/>AMI Semiconductor / ON Semiconductor<br/>IC OVP LOW PRO W/MOSFET<br/>8-TLLGA</p>  |

### heiße Teile

Mehr

|                     |                   |                 |                    |                 |
|---------------------|-------------------|-----------------|--------------------|-----------------|
| 1812HA330JAT1A      | 5SGA30J4502       | AT25040-10SI-27 | AT25320N-10SC      | B0505S-W75      |
| C2012X5R2A473K125AA | C2012Y5V1C475Z/10 | CAT28C16AP-20   | CL05B183K05NNNC    | CPH6302-TL-E    |
| CZTA14TA            | DMT3009LDT-13     | FMG8AFRAT148    | IPB60R299CP        | IPS6041GTRPBF   |
| IRGP4263-EPBF       | IRL3202STRR       | KSC3123YMTF     | LM-262-04          | LMK212B7475KG-T |
| LTC2282CUP#TRPBF    | MALS068XGLBF      | MAX122BENG-W    | MAX5352BEPA+       | MAX704ESA+T     |
| MAX764ESA           | MIC29512WT        | MIG15Q906H      | NUS2045MNT1G       | NUS2401SNT1     |
| NUS3045MNT1         | NUS3045MNT1G      | NUS3046MNT1G    | NUS3055MUTAG       | NUS3065MUTAG    |
| NUS3116MTR2G        | NUS5530MNR2G      | NUS5531MTR2G    | PDTA113EE          | PMB7725HV1.3    |
| RH80554RC009512     | SI7228DN-T1-GE3   | SI9434BDY-T1-E3 | SiS429DNT-T1-GE3   | SKD100/04/06    |
| T468S2000TTC        | T9SV1K15-12       | TEA5761UK-N3    | TLV320AIC3111IRHBR | X48C5C50A       |

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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