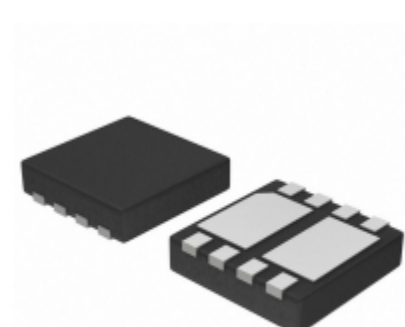


NUS5531MTR2G	
Teilenummer	<a href="#">NUS5531MTR2G</a>
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	MOSFET/BJT SGL P-CH 12V 8-WDFN
Verfügbare Menge	36180 pcs in stock
Datenblätter	
NUS5531MTR2G Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[EIN ANGEBOT BEKOMMEN](#)
**Technische Information von NUS5531MTR2G**

Hersteller-Teilenummer	<a href="#">NUS5531MTR2G</a>	Kategorie	<a href="#">Diskrete Halbleiterprodukte</a>
Hersteller	AMI Semiconductor / ON Semiconductor	Beschreibung	MOSFET/BJT SGL P-CH 12V 8-WDFN
Paket / Fall	Tape & Reel (TR)	Verfügbare Menge	36180
Spannung - Nennwert	20V PNP, 12V P-Channel	Transistor-Typ	PNP, P-Channel
Supplier Device-Gehäuse	8-DFN (3x3)	Serie	-
Verpackung	Tape & Reel (TR)	Verpackung / Gehäuse	8-WDFN Exposed Pad
Befestigungsart	Surface Mount	Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant	detaillierte Beschreibung	Transistor General Purpose PNP, P-Channel 20V PNP, 12V P-Channel 2A PNP, 5.47A P-Channel Surface Mount 8-DFN (3x3)
Aktuelle Bewertung	2A PNP, 5.47A P-Channel	Anwendungen	General Purpose

NUS5531MTR2G 36180 pcs Neu und original auf Lager, NUS5531MTR2G-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, NUS5531MTR2G mit Garantie und Vertrauen bestellen. Anfrage NUS5531MTR2G: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

**Zugehörige Teile für NUS5531MTR2G**

Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">NUS3045MNT1</a>	IC OVP W/30V P-CH MOSFET DFN8	AMI Semiconductor / ON Semiconductor	2605 pcs
	<a href="#">NUS3055MUTAG</a>	IC OVP LOW PRO W/MOSFET 8-TLLGA	AMI Semiconductor / ON Semiconductor	2609 pcs
	<a href="#">NUS1204MNT1G</a>	IC OVP W/P-CH MOSFET WDFN6 2X2	AMI Semiconductor / ON Semiconductor	2605 pcs
	<a href="#">ALD810022SCLI</a>	MOSFET QUAD SAB 10.6V EE 16SOIC	Advanced Linear Devices, Inc.	2654 pcs
	<a href="#">NUS6189MNTWG</a>	IC OVP LOW PRO W/MOSFET 22-QFN	AMI Semiconductor / ON Semiconductor	2617 pcs
	<a href="#">NUS2045MNT1G</a>	IC OVP W/20V P-CH MOSFET DFN8	AMI Semiconductor / ON Semiconductor	2554 pcs
	<a href="#">NUS3045MNT1G</a>	IC OVP W/30V P-CH MOSFET DFN8	AMI Semiconductor / ON Semiconductor	6253 pcs
	<a href="#">TPCP8F01(TE85L,F,M)</a>	X35 PB-F POWER MOSFET TRANSISTOR	Toshiba Semiconductor and Storage	2553 pcs
	<a href="#">NUS5530MNR2G</a>	IC MOSFET W/PNP SW TRANS 8-DFN	AMI Semiconductor / ON Semiconductor	38796 pcs
	<a href="#">ALD910027SAL</a>	MOSFET DUAL SAB 10.6V 8SOIC	Advanced Linear Devices, Inc.	2582 pcs
	<a href="#">ALD810024SCLI</a>	MOSFET QUAD SAB 10.6V EE 16SOIC	Advanced Linear Devices, Inc.	2609 pcs
	<a href="#">NUS3116MTR2G</a>	IC MOSFET MAIN SW DUAL BJT 8-DFN	AMI Semiconductor / ON Semiconductor	2980 pcs
	<a href="#">ALD810028SCL</a>	MOSFET QUAD SAB 10.6V 16SOIC	Advanced Linear Devices, Inc.	2555 pcs
	<a href="#">NUS2401SNT1</a>	TRANS 2NPN/1PNP PREBIAS SC74	AMI Semiconductor / ON Semiconductor	6000 pcs
	<a href="#">NUS2401SNT1G</a>	TRANS 2NPN/1PNP PREBIAS SC74	AMI Semiconductor / ON Semiconductor	30000 pcs
	<a href="#">NUS3046MNT1G</a>	IC OVP W/MOSFET 8-DFN	AMI Semiconductor / ON Semiconductor	16000 pcs
	<a href="#">NUS6160MNTWG</a>	IC OVP LOW PRO W/MOSFET 22-QFN	AMI Semiconductor / ON Semiconductor	2656 pcs
	<a href="#">NUS3065MUTAG</a>	IC OVP LOW PRO W/MOSFET 8-TLLGA	AMI Semiconductor / ON Semiconductor	7055 pcs
	<a href="#">NUS2045MNT1</a>	IC OVP W/20V P-CH MOSFET DFN8	AMI Semiconductor / ON Semiconductor	2535 pcs
	<a href="#">STC03DE170HV</a>	TRANS ESBT 1700V 3A TO247-4LHV	STMicroelectronics	12388 pcs

NUS5531MTR2G-Lager	NUS5531MTR2G Preis	NUS5531MTR2G-Elektronik	NUS5531MTR2G-Komponenten
NUS5531MTR2G Inventar	NUS5531MTR2G Digikkey	Lieferant NUS5531MTR2G	NUS5531MTR2G online bestellen
Anfrage NUS5531MTR2G	NUS5531MTR2G-Bild	NUS5531MTR2G Bild	NUS5531MTR2G PDF
NUS5531MTR2G Datenblatt	NUS5531MTR2G Datenblatt herunterladen	Hersteller	

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: <https://www.ariat-tech.com>

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