

<b>NSVF4020SG4T1G</b>	
Teilenummer	<a href="#">NSVF4020SG4T1G</a>
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	RF TRANSISTOR
Verfügbare Menge	500 pcs in stock
Datenblätter	<a href="#">NSVF4020SG4T1G.pdf</a>
NSVF4020SG4T1G 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 NSVF4020SG4T1G			
Hersteller-Teilenummer	<a href="#">NSVF4020SG4T1G</a>	Kategorie	<a href="#">Diskrete Halbleiterprodukte</a>
Hersteller	AMI Semiconductor / ON Semiconductor	Beschreibung	RF TRANSISTOR
Paket / Fall	Digi-Reel®	Verfügbare Menge	500
Spannung - Kollektor-Emitter-Durchbruch (max)	8V	Transistor-Typ	NPN
Supplier Device-Gehäuse	SC-82FL/MCPH4	Serie	Automotive, AEC-Q101
Leistung - max	400mW	Verpackung	Original-Reel®
Verpackung / Gehäuse	4-SMD, Flat Leads	Andere Namen	NSVF4020SG4T1GOSDKR
Betriebstemperatur	-55°C ~ 150°C (TJ)	Rauschzahl (dB Typ @ f)	1.8dB @ 1GHz
Befestigungsart	Surface Mount	Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant	Gewinnen	17.5dB
Frequenz - Übergang	16GHz	detaillierte Beschreibung	RF Transistor NPN 8V 150mA 16GHz 400mW Surface Mount SC-82FL/MCPH4
DC Stromgewinn (HFE) (Min) @ Ic, VCE	60 @ 50mA, 5V	Strom - Kollektor (Ic) (max)	150mA

NSVF4020SG4T1G 500 pcs Neu und original auf Lager, NSVF4020SG4T1G-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, NSVF4020SG4T1G mit Garantie und Vertrauen bestellen. Anfrage NSVF4020SG4T1G: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für NSVF4020SG4T1G				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">NSVF2250WT1</a>	TRANSISTOR NPN BIPO UHF SOT-323	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVJ3557SA3T1G</a>	MOSFET N-CH 15V 32MA SC59	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVJ2394SA3T1G</a>	IC JFET N-CH LNA SC59-3	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVF4009SG4T1G</a>	TRANS NPN 3.5V 40MA 4MCPH	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVF4017SG4T1G</a>	BIP NPN 100MA 12V FT=10G	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVF3007SG3T1G</a>	RF TRANSISTOR	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVF2250WT1G</a>	TRANSISTOR NPN BIPO UHF SOT-323	AMI Semiconductor / ON Semiconductor	1307 pcs
	<a href="#">NSVEMD4DXV6T5G</a>	TRANS NPN/PNP DUAL BRT SOT563	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVEMX1DXV6T1G</a>	TRANS 2NPN 50V 0.1A SOT563	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVF4015SG4T1G</a>	BIP NPN 100MA 12V FT=10G	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVJ3910SB3T1G</a>	IC JFET N-CH 25V 50MA 3CPH	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVIMD10AMT1G</a>	SURF MT BIASED RES XSTR	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVMBD54DWT1G</a>	DIODE SCHOTTKY DUAL 30V SOT363	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVM1MA152WAT1G</a>	DIODE SW 80V DUAL CA SC59-3	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVM1MA152WKT1G</a>	DIODE SW 80V DUAL CC SC59-3	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVEMT1DXV6T1G</a>	TRANS 2PNP 60V 0.1A SOT563	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVJ6904DSB6T1G</a>	JFET -25V, 20 TO 40MA DUA	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVF6003SB6T1G</a>	RF TRANSISTOR	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVM1MA141WAT1G</a>	DIODE SW 40V DUAL CA SC70-3	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NSVEMT1DXV6T5G</a>	TRANS 2PNP 60V 0.1A SOT563	AMI Semiconductor / ON Semiconductor	500 pcs

NSVF4020SG4T1G-Lager	NSVF4020SG4T1G Preis	NSVF4020SG4T1G-Elektronik	NSVF4020SG4T1G-Komponenten
NSVF4020SG4T1G Inventar	NSVF4020SG4T1G Digikey	Lieferant NSVF4020SG4T1G	NSVF4020SG4T1G online bestellen
Anfrage NSVF4020SG4T1G	NSVF4020SG4T1G-Bild	NSVF4020SG4T1G Bild	NSVF4020SG4T1G PDF
NSVF4020SG4T1G Datenblatt	NSVF4020SG4T1G 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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