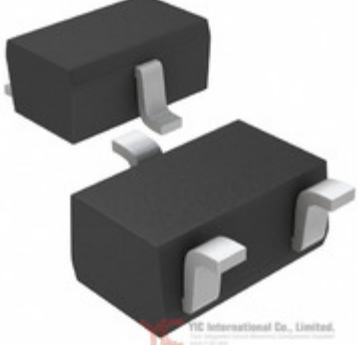


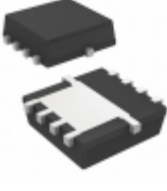



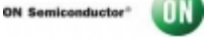


	RUU002N05T106	
	Hersteller-Teilenummer:	RUU002N05T106
	Hersteller / Marke:	LAPIS Semiconductor
	Teil der Beschreibung:	MOSFET N-CH 50V 0.2A UMT3
	Datenblätter:	 RUU002N05T106.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 209025 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	RUU002N05T106
Hersteller	LAPIS Semiconductor
Beschreibung	MOSFET N-CH 50V 0.2A UMT3
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	209025 pcs Stock
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	150 °C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	SC-70, SOT-323
Supplier Device-Gehäuse	UMT3
Verlustleistung (max)	200mW (Ta)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	50V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	200mA (Ta)
Rds On (Max) @ Id, Vgs	2.2 Ohm @ 200mA, 4.5V
VGS (th) (Max) @ Id	1V @ 1mA
Gate Charge (Qg) (Max) @ Vgs	-
Eingabekapazität (Ciss) (Max) @ Vds	25pF @ 10V
Antriebsspannung (Max Rds On, Min Rds On)	1.2V, 4.5V
Vgs (Max)	±8V
Verpackung	Tape & Reel (TR)

RUU002N05T106 ist neu im Original, Suche RUU002N05T106 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RUU002N05T106 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage RUU002N05T106: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>RUU002N05 LAPIS Semiconductor RUU002N05 ROHM</p>	 <p>SISA16DN-T1-GE3 Electro-Films (EFI) / Vishay MOSFET N-CH 30V D-S PPAK 1212-8</p>	 <p>IPB05N03LB G International Rectifier (Infineon Technologies) MOSFET N-CH 30V 80A TO-263</p>	 <p>IRFR9120NTRPBF International Rectifier (Infineon Technologies) MOSFET P-CH 100V 6.6A DPAK</p>
 <p>RUU002N05 T106 ROHM RUU002N05 T106 ROHM</p>	 <p>FDB1D7N10CL7 AMI Semiconductor / ON Semiconductor FET 100V 1.7 MOHM D2PAK</p>	 <p>FDU8770 AMI Semiconductor / ON Semiconductor MOSFET N-CH 25V 35A I-PAK</p>	 <p>IRFS7734TRL7PP International Rectifier (Infineon Technologies) MOSFET N-CH 75V 183A D2PAK</p>

heiße Teile

Mehr

04025A0R6CAT2A	08052U1R2BAT2A	12061C154MAZ2A	D 150L160A	6RI75A-060
AD5541AR	AP1722A-20PC	D AT45DB321D-MU	BTS5231-2GS	CAT24WC04WI
CFRM107-G	CGA3E2X8R1E104M080AA	DCK-3R3E204T614E	DMG963030R	DMNH6042SSD
DTA124EKAFS	FDP39N20	GRM1885C2A2R8CA01D	GRM32RR71C475KA01L	HSMS-280C-TR1G
IRF4905L	IRG4IBC20UD	LM5100AMX	LM74CIM3	LP5951MG-3.0/NOPB
MAX16833CAUE/V+T	MCP2221-I/ST	D MT2050F-02	NLCV25T-470K-PF	RU1C001ZPTL
RUU002N05	D S25FL512SDSMFV011	S6D0139X31-B0C8	SCA100-04D15	SI2401-FS
SMBJ75CA-E3/52	SN74AHCT08NSR	SP3238EEA-L/TR	TC1224-3.3VCTTR	TCET1106G
TK11350BU-B	TT175N16SOF	uClamp0511PQ.TCT	D UPC811G2-E2-A	VE-26Z-IU
VI-AWW-MU	VUB135-22NO1	X9313WSIZT1	XR3088XED-F	YPPD-J015E

Contact us: Info@Y-IC.com

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