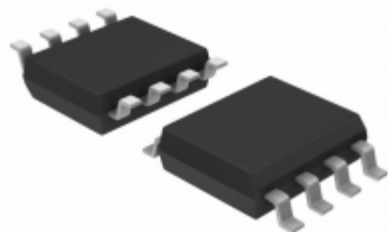

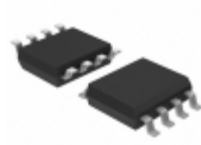
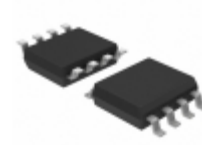
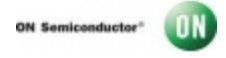
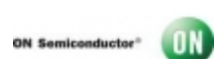

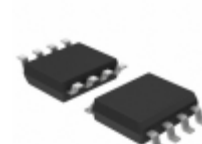

	<h2 style="color: red;">NTMSD2P102R2</h2>
	Hersteller-Teilenummer: NTMSD2P102R2
	Hersteller / Marke: AMI Semiconductor / ON Semiconductor
	Teil der Beschreibung: MOSFET P-CH 20V 2.3A 8-SOIC
	RoHs Status: Enthält Blei / RoHS nicht konform
	Lagerzustand: New original, 5000 pcs Stock Available.
	Liefern von: Hong Kong
	Versandweg: DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	NTMSD2P102R2
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	MOSFET P-CH 20V 2.3A 8-SOIC
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	5000 pcs Stock
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-
Befestigungsart	Surface Mount
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Verlustleistung (max)	-
Typ FET	P-Channel
FET-Merkmal	Schottky Diode (Isolated)
Drain-Source-Spannung (Vdss)	20V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	2.3A (Ta)
Rds On (Max) @ Id, Vgs	90 mOhm @ 2.4A, 4.5V
VGS (th) (Max) @ Id	-
Gate Charge (Qg) (Max) @ Vgs	18nC @ 4.5V
Eingabekapazität (Ciss) (Max) @ Vds	750pF @ 16V
Verpackung	Tape & Reel (TR)

NTMSD2P102R2 ist neu im Original, Suche NTMSD2P102R2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NTMSD2P102R2 AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage NTMSD2P102R2: Info@Y-IC.com

Sie können auch interessiert sein:

 NTMS7N03R2G. ON NTMS7N03R2G. ON	 NTMSD2P102LR2G AMI Semiconductor / ON Semiconductor MOSFET P-CH 20V 2.3A 8-SOIC	 NTMSD3P102R2SG AMI Semiconductor / ON Semiconductor MOSFET P-CH 20V 2.34A 8-SOIC	 NTMS7N03R2R2G AMI Semiconductor / ON Semiconductor NTMS7N03R2R2G ON
 NTMSD2P10LR2G AMI Semiconductor / ON Semiconductor NTMSD2P10LR2G ON	 NTMS7N03R2G SOP8 ON NTMS7N03R2G SOP8 ON	 NTMSD2P102R2SG AMI Semiconductor / ON Semiconductor MOSFET P-CH 20V 2.3A 8-SOIC	 NTMSD3P102R2 AMI Semiconductor / ON Semiconductor MOSFET P-CH 20V 2.34A 8-SOIC

heiße Teile

Mehr

NTMS4503NR2G	NTMS4700NR	NTMS4700NR2G	NTMS4704NR2G	NTMS4705NR2G
NTMS4706NR2G	NTMS4800NR2G	NTMS4801N	NTMS4801NR2G	NTMS4802N
NTMS4802NR2G	NTMS4807N	NTMS4807NR2G	NTMS4816N	NTMS4816NG
NTMS4816NR2G	NTMS4840NR2G	NTMS4872NR2G	NTMS4873NFR2G	NTMS4916AS001
NTMS4916N	NTMS4916NR2G	NTMS4916UT001	NTMS4917NR2G	NTMS4917UT001
NTMS4920N	NTMS4920NR2G	NTMS4937N	NTMS4937NR2G	NTMS4939N
NTMS4939NR2G	NTMS4N01R2	NTMS4P01R2G	NTMS5835NL	NTMS5835NLR2G
NTMS5838NLR2G	NTMS5P02	NTMS5P02R2	NTMS5P02R2G	NTMS7N03R2
NTMS7N03R2G	NTMS7N03R2R2G	NTMSD2P102LR2	NTMSD3P102R2	NTMSD3P102R2SG
NTMSD3P303R2	NTMSD6N03R2G	NTMSD6N303R2	NTMSD6N303R2G	NTMSD6N303R2SG

Contact us: 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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