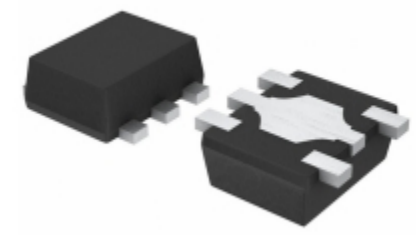


<b>BU52012HFV-TR</b>	
Teilenummer	<a href="#">BU52012HFV-TR</a>
Hersteller	<a href="#">LAPIS Semiconductor</a>
Beschreibung	MAGNETIC SWITCH UNIPOLAR HVSO5
Verfügbare Menge	12000 pcs in stock
Datenblätter	<a href="#">BU52012HFV-TR.pdf</a>
BU52012HFV-TR Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von BU52012HFV-TR			
Hersteller-Teilenummer	<a href="#">BU52012HFV-TR</a>	Kategorie	<a href="#">Sensoren, Transducer</a>
Hersteller	<a href="#">LAPIS Semiconductor</a>	Beschreibung	MAGNETIC SWITCH UNIPOLAR HVSO5
Paket / Fall	Tape & Reel (TR)	Verfügbare Menge	12000
Serie	-	Technologie	Hall Effect
Betriebstemperatur	-40°C ~ 85°C (TA)	Ausgabebetyp	Push-Pull
Eigenschaften	-	Verpackung / Gehäuse	SOT-665
Polarisation	South Pole	Supplier Device-Gehäuse	HVSO5
Spannungsversorgung	1.65 V ~ 3.3 V	Funktion	Unipolar Switch
Strom - Versorgung (Max)	5.5µA	Erfassungsbereich	5mT Trip, 0.6mT Release
Testbedingung	25°C	Strom - Ausgabe (max)	500µA
Verpackung	Tape & Reel (TR)		

BU52012HFV-TR 12000 pcs Neu und original auf Lager, BU52012HFV-TR-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, BU52012HFV-TR LAPIS Semiconductor mit Garantie und Vertrauen bestellen. Anfrage BU52012HFV-TR: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für BU52012HFV-TR				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">BU52011HFV-TR</a>	MAGNETIC SWITCH OMNIPOLAR HVSO5	LAPIS Semiconductor	42000 pcs
	<a href="#">BU52018HFV-GTR</a>	BU52018HFV-GTR ROHM	LAPIS Semiconductor	24000 pcs
	<a href="#">BU52014HFV-TR</a>	MAGNETIC SWITCH OMNIPOLAR HVSO5	LAPIS Semiconductor	6947 pcs
	<a href="#">BU52012NVX-TR</a>	MAGNETIC SWITCH UNIPOLAR 4-SSON	LAPIS Semiconductor	468 pcs
	<a href="#">BU52002GUL-E2</a>	MAGNETIC SW UNIPOLAR 4-VCSP50L1	LAPIS Semiconductor	500 pcs
	<a href="#">BU52017HFV</a>	BU52017HFV ROHM	LAPIS Semiconductor	6000 pcs
	<a href="#">BU52004GUL-E2</a>	MAGNETIC SW OMNIPOLAR 4-VCSP50L1	LAPIS Semiconductor	6000 pcs
	<a href="#">BU508DX</a>	BU508DX PHI	PHI	95 pcs
	<a href="#">BU52018HFV-SGTR</a>	BU52018HFV-SGTR ROHM	LAPIS Semiconductor	15000 pcs
	<a href="#">BU52015GUL-E2</a>	MAGNETIC SW OMNIPOLAR 4-VCSP50L1	LAPIS Semiconductor	15000 pcs
	<a href="#">BU508DF</a>	BU508DF PHILIPS	PHILIPS	1000 pcs
	<a href="#">BU52001GUL-E2</a>	MAGNETIC SW OMNIPOLAR 4-VCSP50L1	LAPIS Semiconductor	3000 pcs
	<a href="#">BU508DFI</a>	BU508DFI ST	ST	310 pcs
	<a href="#">BU52013HFV-TR</a>	MAGNETIC SWITCH UNIPOLAR HVSO5	LAPIS Semiconductor	93000 pcs
	<a href="#">BU52017HFV-TR</a>	BU52017HFV-TR ROHM	LAPIS Semiconductor	12000 pcs
	<a href="#">BU52016HFV-TR</a>	BU52016HFV-TR ROHM	LAPIS Semiconductor	10540 pcs
	<a href="#">BU508D</a>	BU508D SANYO	SANYO	48 pcs
	<a href="#">BU52011HFV-STR</a>	BU52011HFV-STR ROHM	LAPIS Semiconductor	42000 pcs
	<a href="#">BU52003GUL-E2</a>	MAGNETIC SW UNIPOLAR 4-VCSP50L1	LAPIS Semiconductor	500 pcs
	<a href="#">BU52014HFV-GTR</a>	BU52014HFV-GTR ROHM	LAPIS Semiconductor	12000 pcs

**IC Chips & IGBT Modul - Hot Stock Teilenummer**

<a href="#">1N5231B-TAP</a>	<a href="#">APL5312-33BI-TRL</a>	<a href="#">BTA06-600A</a>	<a href="#">BU52001GUL-E2</a>	<a href="#">BU52004GUL-E2</a>
<a href="#">BU52011HFV-STR</a>	<a href="#">BU52011HFV-TR</a>	<a href="#">BU52013HFV-TR</a>	<a href="#">BU52014HFV-GTR</a>	<a href="#">BU52014HFV-TR</a>
<a href="#">BU52015GUL-E2</a>	<a href="#">BU52016HFV-TR</a>	<a href="#">BU52017HFV</a>	<a href="#">BU52017HFV-TR</a>	<a href="#">BU52018HFV-GTR</a>
<a href="#">BU52018HFV-SGTR</a>	<a href="#">BU52018HFV-TR</a>	<a href="#">BU52019HFV-GTR</a>	<a href="#">BU52020HFV-TR</a>	<a href="#">BU52025G-TR</a>
<a href="#">BU52031NVX</a>	<a href="#">BU52031NVX-TR</a>	<a href="#">BU52040HFV-TR</a>	<a href="#">BU52051NVX-TR</a>	<a href="#">BU52053NVX-TR</a>
<a href="#">BU52053NVXTR</a>	<a href="#">BU52054GWZ-E2</a>	<a href="#">BU52055GWZ-E2</a>	<a href="#">BU52056NVX-TR</a>	<a href="#">BU52061NVX-TR</a>
<a href="#">BU52272NUZ-ZE2</a>	<a href="#">BU5255HFV-TR</a>	<a href="#">BU5281SG-TR</a>	<a href="#">C2012X5R1A475M060AB</a>	<a href="#">C3216JB1H335K160AB</a>
<a href="#">CGA4J3X8R2A473M125AB</a>	<a href="#">EMK042CG040CC-FW</a>	<a href="#">GRM0225C1E1R6WA03L</a>	<a href="#">INA143UA</a>	<a href="#">ISL6722AAVZ-T</a>
<a href="#">MAX17018CATL/V+T</a>	<a href="#">MAX208ECAG</a>	<a href="#">MSM7543GS-KR1</a>	<a href="#">N281CH18JOO</a>	<a href="#">PIC16F1786T-I/SS</a>
<a href="#">PMB6720FV1.4</a>	<a href="#">SIP21106DVP-28-E3</a>	<a href="#">SKN240/02UNF</a>	<a href="#">SP810EK-L-3.1/TR</a>	<a href="#">XC6118N28AGR-G</a>

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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