

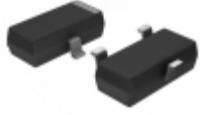






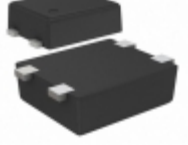
	<h2 style="color: red;">S-5712ANDL1-M3T1U</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">S-5712ANDL1-M3T1U</a>
	<b>Hersteller / Marke:</b>	<a href="#">SII Semiconductor Corporation</a>
	<b>Teil der Beschreibung:</b>	MAGNETIC SWITCH OMNIPOL SOT23-3
<b>Datenblätter:</b>	 <a href="#">S-5712ANDL1-M3T1U.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 3000 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">S-5712ANDL1-M3T1U</a>
Hersteller	<a href="#">SII Semiconductor Corporation</a>
Beschreibung	MAGNETIC SWITCH OMNIPOL SOT23-3
Kategorie	<a href="#">Sensoren, Transducer</a> > <a href="#">Magnetische Sensoren</a>
Teilstatus	3000 pcs Stock
Serie	S-5712
Technologie	Hall Effect
Betriebstemperatur	-40°C ~ 85°C (TA)
Ausgabetyp	Open Drain
Eigenschaften	-
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Polarisation	Either
Supplier Device-Gehäuse	SOT-23-3
Spannungsversorgung	1.6 V ~ 3.5 V
Funktion	Omnipolar Switch
Strom - Versorgung (Max)	4µA
Erfassungsbereich	±4mT Trip, ±3.7mT Release
Testbedingung	25°C
Strom - Ausgabe (max)	1mA
Verpackung	Tape & Reel (TR)



S-5712ANDL1-M3T1U ist neu im Original, Suche S-5712ANDL1-M3T1U Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S-5712ANDL1-M3T1U SII Semiconductor Corporation mit Garantie und Vertrauen. Anfrage S-5712ANDL1-M3T1U: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>S-5712ACSL2-M3T1U</b> SII Semiconductor Corporation IC HALL EFFECT SENSOR SOT23-3</p>	 <p><b>S-5712ACSL2-I4T1U</b> SII Semiconductor Corporation MAGNETIC SWITCH UNIPOLAR SNT-4A</p>	 <p><b>S-5712ACSL1-I4T1U</b> SII Semiconductor Corporation MAGNETIC SWITCH UNIPOLAR SNT-4A</p>	 <p><b>S-5712ANDL1-I4T1U</b> SII Semiconductor Corporation MAGNETIC SWITCH OMNIPOLAR SNT-4A</p>
 <p><b>S-5712ANSL2-I4T1U</b> SII Semiconductor Corporation MAGNETIC SWITCH UNIPOLAR SNT-4A</p>	 <p><b>S-5712ANSL1-M3T1U</b> SII Semiconductor Corporation MAGNETIC SWITCH UNIPOLAR SOT23-3</p>	 <p><b>S-5712ACSL1-M3T1U</b> SII Semiconductor Corporation MAGNETIC SWITCH UNIPOLAR SOT23-3</p>	 <p><b>S-5712ANDL2-I4T1U</b> SII Semiconductor Corporation MAGNETIC SWITCH OMNIPOLAR SNT-4A</p>

### heiße Teile

Mehr

 <a href="#">150K180A</a>	 <a href="#">LTC491CS#TR</a>	 <a href="#">MC9S12A256BCPV</a>	 <a href="#">PH9050.100NLT</a>	 <a href="#">S-524A40X41</a>
 <a href="#">S-5711ACDL-I4T1G</a>	 <a href="#">S-5711ACDL-M3T1S</a>	 <a href="#">S-5711ACSL-I4T1G</a>	 <a href="#">S-5711ANDL-I4T1G</a>	 <a href="#">S-5711ANDL-M3T1S</a>
 <a href="#">S-5712ACDL</a>	 <a href="#">S-5712ACDL1-14T1U</a>	 <a href="#">S-5712ACDL1-I4T1U</a>	 <a href="#">S-5712ACDL1-M3T1U</a>	 <a href="#">S-5712ACDL2-M3T1U</a>
 <a href="#">S-5712ACSL1-I4T1U</a>	 <a href="#">S-5712ANDL1-I4T1U</a>	 <a href="#">S-5712ANDL2-I4T1U</a>	 <a href="#">S-5712ANSL1-M3T1U</a>	 <a href="#">S-5712CCDL1-I4T1U</a>
 <a href="#">S-5716ACDH2-M3T1U</a>	 <a href="#">S-5716ACDL1-M3T1U</a>	 <a href="#">S-5716ANDL0-I4T1U</a>	 <a href="#">S-5716ANDL0-M3T1U</a>	 <a href="#">S-5716ANDL1-I4T1U</a>
 <a href="#">S-5716ANSL1-14T1U</a>	 <a href="#">S-5721ACBH-I4T1G</a>	 <a href="#">S-5725ICBH0-I4T1U</a>	 <a href="#">S-5813A-I4T1G</a>	 <a href="#">S-5814A-N4T1G</a>
 <a href="#">S-5841A65C-M5T1G</a>	 <a href="#">S-5841A80C-I6T1G</a>	 <a href="#">S-5841A85D-M5T1U</a>	 <a href="#">S-5842ABAAC-I6T1U</a>	 <a href="#">S-5843A55DB-I6T1G</a>
 <a href="#">S-5843A72DD-I6T1U</a>	 <a href="#">S-5843A80CC-I6T1G</a>	 <a href="#">S-5843A80DD-I6T1G</a>	 <a href="#">S-5844A85CD-A4T2U3</a>	 <a href="#">S-5844A90CB-A4T2U3</a>
 <a href="#">S-5851AAA-I6T1G</a>	 <a href="#">S-5851AAA-I6T1U</a>	 <a href="#">S-5851AAA-I6T1U</a>	 <a href="#">S-5851AAA-M6T1S</a>	 <a href="#">S-5851AAA-M6T1U</a>
 <a href="#">S-5851ABB-M6T1S</a>	 <a href="#">S-5855ACA-M5T1U</a>	 <a href="#">S-58LM20A-I4T1G</a>	 <a href="#">S-58LM20A-I4T1U</a>	 <a href="#">S-58LM20A-N4T1</a>

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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