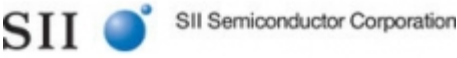
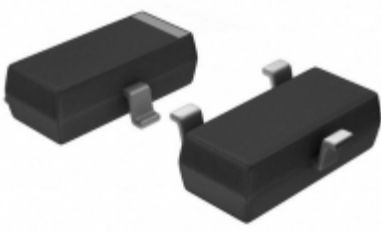





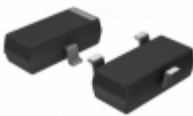
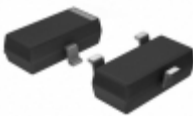
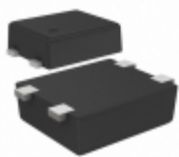

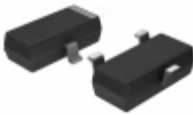


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| <div><div></div><div></div><div></div></div> <div>Image may be representation. See specs for product details.</div> | <div><div>S-5716ACDH2-M3T1U</div></div> |
| | <div><div>Hersteller-Teilenummer:</div><div>S-5716ACDH2-M3T1U</div></div> <div><div>Hersteller / Marke:</div><div>SII Semiconductor Corporation</div></div> <div><div>Teil der Beschreibung:</div><div>IC HALL EFFECT SENSOR SOT23-3</div></div> <div><div>Datenblätter:</div><div> S-5716ACDH2-M3T1U.pdf</div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 56049 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |

Spezifikationen

| | |
|--------------------------|-----------------------------------------------------------------------------|
| Teilenummer | S-5716ACDH2-M3T1U |
| Hersteller | SII Semiconductor Corporation |
| Beschreibung | IC HALL EFFECT SENSOR SOT23-3 |
| Kategorie | Sensoren, Transducer > Magnetische Sensoren |
| Teilstatus | 56049 pcs Stock |
| Serie | S-5716 |
| Technologie | Hall Effect |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Ausgabetyp | Push-Pull |
| Eigenschaften | - |
| Polarisation | Either |
| Spannungsversorgung | 2.7 V ~ 5.5 V |
| Funktion | Omnipolar Switch |
| Strom - Versorgung (Max) | 8µA |
| Erfassungsbereich | ±6mT Trip, ±5.5mT Release |
| Testbedingung | 25°C |
| Strom - Ausgabe (max) | 2mA |




S-5716ACDH2-M3T1U ist neu im Original, Suche S-5716ACDH2-M3T1U Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S-5716ACDH2-M3T1U SII Semiconductor Corporation mit Garantie und Vertrauen. Anfrage S-5716ACDH2-M3T1U: Info@Y-IC.com

Sie können auch interessiert sein:

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div>S-5716ACDL0-M3002 SIEKO SIEKO SOT23</div> | <div></div> <div>S-5716ACDH1-M3T1U SII Semiconductor Corporation IC HALL EFFECT SENSOR SOT23-3</div> | <div></div> <div>S-5716ACDH0-M3T1U SII Semiconductor Corporation MAGNETIC SWITCH OMNIPOL SOT23-3</div> | <div></div> <div>S-5716ACDL0-I4T1U SII Semiconductor Corporation MAGNETIC SWITCH OMNIPOLAR SNT-4A</div> |
| <div></div> <div>S-5716ACDH1-I4T1U SII Semiconductor Corporation IC HALL EFFECT SENSOR SNT-4A</div> | <div></div> <div>S-5716ACDL0-M3T1U SII Semiconductor Corporation MAGNETIC SWITCH OMNIPOL SOT23-3</div> | <div></div> <div>S-5716ACDH0-I4T1U SII Semiconductor Corporation MAGNETIC SWITCH OMNIPOLAR SNT-4A</div> | <div></div> <div>S-5716ACDH2-I4T1U SII Semiconductor Corporation MAGNETIC SWITCH OMNIPOLAR SNT-4A</div> |

heiße Teile

Mehr

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