

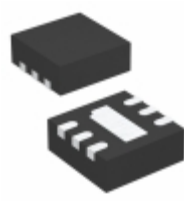







	<h2 style="color: red;">AAT4614IJS-2-T1</h2>	
	<b>Hersteller-Teilenummer:</b>	<span style="color: blue;">AAT4614IJS-2-T1</span>
	<b>Hersteller / Marke:</b>	<span style="color: blue;">Skyworks Solutions, Inc.</span>
	<b>Teil der Beschreibung:</b>	<span style="color: blue;">LOAD SWITCH FAULT FLAG SC70JW-8</span>
<b>Datenblätter:</b>	 <span style="color: blue;">AAT4614IJS-2-T1.pdf</span>	
<b>RoHs Status:</b>	<span style="color: blue;">Bleifrei / RoHS-konform</span>	
<b>Lagerzustand:</b>	<span style="color: blue;">New original, 155994 pcs Stock Available.</span>	
<b>Liefern von:</b>	<span style="color: blue;">Hong Kong</span>	
<b>Versandweg:</b>	<span style="color: blue;">DHL/Fedex/TNT/UPS/EMS</span>	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<span style="color: blue;">AAT4614IJS-2-T1</span>
Hersteller	<span style="color: blue;">Skyworks Solutions, Inc.</span>
Beschreibung	<span style="color: blue;">LOAD SWITCH FAULT FLAG SC70JW-8</span>
Kategorie	<span style="color: blue;">Integrierte Schaltungen (ICs) &gt; PMIC-Netzschalter,</span>
Teilstatus	<span style="color: blue;">155994 pcs Stock</span>
Serie	-
Eingabetyp	<span style="color: blue;">Non-Inverting</span>
Betriebstemperatur	<span style="color: blue;">-40°C ~ 85°C (TA)</span>
Ausgabetyt	<span style="color: blue;">P-Channel</span>
Eigenschaften	<span style="color: blue;">Status Flag</span>
Schnittstelle	<span style="color: blue;">On/Off</span>
Verpackung / Gehäuse	<span style="color: blue;">8-TFSOJ (0.069", 1.75mm Width)</span>
Supplier Device-Gehäuse	<span style="color: blue;">8-SC70JW</span>
Anzahl der Ausgänge	<span style="color: blue;">1</span>
Ausgangskonfiguration	<span style="color: blue;">High Side</span>
Verhältnis - Eingang: Ausgang	<span style="color: blue;">1:1</span>
Spannung - Versorgung (Vcc / Vdd)	<span style="color: blue;">Not Required</span>
Fehlerschutz	<span style="color: blue;">Current Limiting (Adjustable), Over Temperature,</span>
Rds On (Typ)	<span style="color: blue;">160 mOhm</span>
Spannung - Last	<span style="color: blue;">2.4 V ~ 5.5 V</span>
Strom - Ausgabe (max)	<span style="color: blue;">2A</span>
Schalertyp	<span style="color: blue;">General Purpose</span>
Verpackung	<span style="color: blue;">Tape &amp; Reel (TR)</span>

AAT4614IJS-2-T1 ist neu im Original, Suche AAT4614IJS-2-T1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AAT4614IJS-2-T1 Skyworks Solutions, Inc. mit Garantie und Vertrauen. Anfrage AAT4614IJS-2-T1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>AAT4616AIPU-1-T1</b> Skyworks Solutions, Inc. IC CURRENT LIMITED SWITCH 6-DFN</p>	 <p><b>AAT4614IGU-2-T1</b> ANALOGI AAT4614IGU-2-T1 ANALOGI</p>	 <p><b>AAT4615ITP-T1</b> AAT AAT4615ITP-T1 AAT</p>	 <p><b>AAT4614IGV-1-T1</b> Son AAT4614IGV-1-T1 Son</p>
 <p><b>AAT4614IGU-2-T</b> ANALOGI AAT4614IGU-2-T ANALOGI</p>	 <p><b>AAT4614IGU</b> ATT ATT SOT23</p>	 <p><b>AAT4616IGV-T1</b> Sensitron Semiconductor / SMC Diode Solutions CL LOAD SWITCH, SOT23-5</p>	 <p><b>AAT4612IJS-T1</b> ANALOGI ANALOGI 02+</p>

**heiße Teile**

Mehr

- |                       |                       |                     |                       |                    |
|-----------------------|-----------------------|---------------------|-----------------------|--------------------|
| ⊗ AAT4292IJQ-T1       | ↔ AAT4292IJQ-T1       | ⇒ AAT4295IJS-T1     | D AAT4298IJO-T1       | ⇒ AAT4298IJQ-T1    |
| ⊖ AAT4298ITP-T1       | ⊗ AAT4601AIAS-T1      | D AAT4601AIHS-T1    | ⇒ AAT4601AIKS-T1      | ⇒ AAT4601IHS-T1    |
| ⊗ AAT4601IKS-T1       | ⊖ AAT4608IGV-T1       | ⊗ AAT46091GV-T1     | ↔ AAT4610AIGV-1-T1    | ⇒ AAT4610AIGV-T1   |
| D AAT4610AIJS-1-T     | ⊗ AAT4610AIJS-1-T1    | ⊖ AAT4610AIJS-T1    | ⊗ AAT4610AIUS-T1      | ⇒ AAT4610BIGV-1-T1 |
| ⇒ AAT4610BIJS-1-T1    | ↔ AAT4610IGV-1-T1     | ⊗ AAT4610IGV-T1     | ⊖ AAT4611IGV-T1       | ⇒ AAT4614IGU-2-T1  |
| ↔ AAT4615ITP-T1       | ⇒ AAT4618IGV-0.5-1-T1 | D AAT4618IGV-0.5-T1 | ⊗ AAT4618IGV-1.0-1-T1 | ⊖ AAT4618IJS-0.5-1 |
| ⊗ AAT4618IJS-0.5-1-T1 | D AAT4618IJS-0.5-T1   | ⇒ AAT4621IWO-T1     | ↔ AAT4621IWO-T1       | ⇒ AAT4625IAS-1-T1  |
| ⊖ AAT4625IAS-T1       | ⊗ AAT4625IHS-1-T1     | ↔ AAT4625IKS-T1     | ⇒ AAT4625IS-1-T1      | ⇒ AAT4626IAS-1-T1  |
| ⊗ AAT4626IAS-T1       | ⊖ AAT4626IHS-T1       | ⊗ AAT4631IDH-1-T1   | D AAT4650IAS-T1       | ⇒ AAT4670IKS-T1    |
| ↔ AAT4670IWP-T1       | ⊗ AAT4681IDE-2-T1     | ⊖ AAT4684ITP-T1     | ⊗ AAT4684ITP-T1       | ⇒ AAT4685IWP-1-T1  |

Contact us: **Info@Y-IC.com**

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