
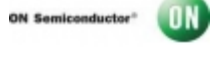
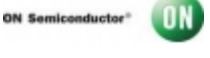
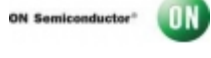
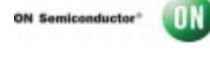
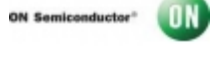
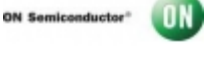
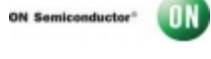
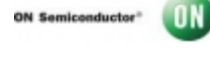
	<h2 style="color: red;">QVA21114</h2> <p><b>Hersteller-Teilenummer:</b> <a href="#">QVA21114</a></p> <p><b>Hersteller / Marke:</b> <a href="#">Fairchild/ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> SENS OPTO SLOT 3.18MM TRANS THRU</p> <p><b>Datenblätter:</b>  <a href="#">QVA21114.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 44930 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">QVA21114</a>
Hersteller	<a href="#">Fairchild/ON Semiconductor</a>
Beschreibung	SENS OPTO SLOT 3.18MM TRANS THRU
Kategorie	<a href="#">Sensoren, Transducer &gt; Optische Sensoren-</a>
Teilstatus	44930 pcs Stock
Serie	QVA
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Through Hole
Art	Unamplified
Verpackung / Gehäuse	PCB Mount
Reaktionszeit	-
Strom - Kollektor (Ic) (max)	-
Spannung - Kollektor-Emitter-Durchbruch (max)	30V
Ausgangskonfiguration	Phototransistor
Abtastmethode	Transmissive
Strom - DC Vorwärts (If) (Max)	50mA
Abtastabstand	0.125" (3.18mm)
Verpackung	Tube















































QVA21114 ist neu im Original, Suche QVA21114 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie QVA21114 Fairchild/ON Semiconductor mit Garantie und Vertrauen.  
Anfrage QVA21114: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>QVA21114</b> AMI Semiconductor / ON Semiconductor SENS OPTO SLOT 3.18MM TRANS THRU</p>	 <p><b>QVA21313</b> AMI Semiconductor / ON Semiconductor SWITCH SLOTTED INTERRUPT NO TABS</p>	 <p><b>QVA11333</b> AMI Semiconductor / ON Semiconductor SWITCH SLOTTED INTERRUPT NO TABS</p>	 <p><b>QVA21314</b> AMI Semiconductor / ON Semiconductor SWITCH SLOTTED INTERRUPT NO TABS</p>
 <p><b>QVA21113</b> AMI Semiconductor / ON Semiconductor SWITCH SLOTTED INTERRUPT NO TABS</p>	 <p><b>QVA21214</b> AMI Semiconductor / ON Semiconductor SWITCH SLOTTED INTERRUPT NO TABS</p>	 <p><b>QVA11334</b> AMI Semiconductor / ON Semiconductor IR SWITCH SLOTTED OPTICAL</p>	 <p><b>QVA11323</b> AMI Semiconductor / ON Semiconductor SWITCH SLOTTED INTERRUPT NO TABS</p>

### heiße Teile

Mehr

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 D2601N90T	 GRM0336T1E680GD01D	 HUFA76429D3S	 ISL62882HRTZ-TR5390	 LP3986-12B3F
 D LTM4605V	 MBR3045PT	 MC14489BPE	 MP8768DL-LF-Z	 NCP1216AD133G
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 SDH3812-101-R	 D SESD0402X1UN-0030-088	 SFH6106-4	 SI2306WCA	 SIHFL9014TR-GE3
  SMCJ6.0A-E3/9AT	 SN74HC132PWR	 SPX3819-2.5	 SSG25C80	 ST3230C10R1
 STD70GK16	 SV48-2.5-150-5	 TL750L10CDR	 D TPS53315RGFR	 TPS71719DCKT
  TPS76918DBVRG4	 VS-20MQ040NPBF	 W83667HG-I	 XC6371A272PR	 ZP4000A1800V

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