

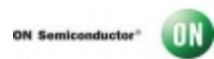







	<h2 style="color: red;">QVE00118</h2> <p>Hersteller-Teilenummer: QVE00118</p> <p>Hersteller / Marke: Fairchild/ON Semiconductor</p> <p>Teil der Beschreibung: SENSOR OPTO SLOT 5MM TRANS THRU</p> <p>Datenblätter:  QVE00118.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 2000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	QVE00118
Hersteller	Fairchild/ON Semiconductor
Beschreibung	SENSOR OPTO SLOT 5MM TRANS THRU
Kategorie	Sensoren, Transducer > Optische Sensoren-
Teilstatus	2000 pcs Stock
Serie	-
Betriebstemperatur	-55°C ~ 100°C
Befestigungsart	Through Hole
Art	Unamplified
Verpackung / Gehäuse	PCB Mount
Reaktionszeit	4µs, 4µs
Strom - Kollektor (Ic) (max)	20mA
Spannung - Kollektor-Emitter-Durchbruch (max)	30V
Ausgangskonfiguration	Phototransistor
Abtastmethode	Transmissive
Strom - DC Vorwärts (If) (Max)	60mA
Abtastabstand	0.197" (5mm)
Verpackung	Tube













































QVE00118 ist neu im Original, Suche QVE00118 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie QVE00118 Fairchild/ON Semiconductor mit Garantie und Vertrauen.
Anfrage QVE00118: Info@Y-IC.com

Sie können auch interessiert sein:

 QVE00112 AMI Semiconductor / ON Semiconductor IC SWITCH INTERRUPT 3MM SLOT W/LD	 QVE00039 AMI Semiconductor / ON Semiconductor SENS OPTO SLOT 2.41MM TRANS C-MT	 QVE00039 Fairchild/ON Semiconductor SENS OPTO SLOT 2.41MM TRANS C-MT	 QVE00832C Fairchild/ON Semiconductor INTERRUPTER SWITCH OPT 5MM
 QVE00120 AMI Semiconductor / ON Semiconductor IC SWITCH INTERRUPT 5MM SLOT W/LD	 QVE00112 Fairchild/ON Semiconductor IC SWITCH INTERRUPT 3MM SLOT W/LD	 QVE00120 Fairchild/ON Semiconductor IC SWITCH INTERRUPT 5MM SLOT W/LD	 QVE00118 AMI Semiconductor / ON Semiconductor SENSOR OPTO SLOT 5MM TRANS THRU

heiße Teile

Mehr

 08055A131JAT2A	 110RIA120	 1285V-DB	D ACH4518-331	 ADS58C48IPFP
 AP60PN72RLEN	 BD8100CS_L2_00001	D BLM21PG221SN1D	 C2012JB1E475K125AB	 C3225C0G2J682K200AA
 CLC1009ISO8MTR	 CPH6443-TL-W	 CPT40030	 DF2B6.8E	 EC10QS03LAG-TE12L
D ELM7536CBA-S	 FDS7760A_NL	 FS50R06KE3	 GQM1885C1H680GB01D	 GRM033C80J683ME84D
 HVC358B1BTRF	 IR3837MTR1PBF	 IRKE236-04	 LCDA15C-6.TBT	 LM2622MMX-ADJ/NOPB
 LMV641MG	 LT1490CS8#TRPBF	D M51953AFP-T2	 MC14021BDR2G	 MG30J6ES1
 NUF2230XV6T1	D PS7214-1A-E4	 PWR150TO5	 QVE00033	 QVE00033
 QVE00039	 QVE00039	 QVE00118	 QVE00832C	 QVE00832C
 RT9178-30PB	 S1223-01	 S8050LT1	D SE5017L-NP	 SST500MA
 SUP40P10-43-GE3	 TZ500N18KOF	 UWR-12/1250-D48A	 V24B12C200B3	 XC6221B181GR

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited