

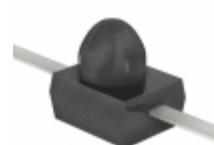







	<h2 style="color: red;">QSB363CZR</h2>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p><b>Hersteller-Teilenummer:</b> <a href="#">QSB363CZR</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> PHOTOTRANSISTOR IR GULL WING 5MM</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">QSB363CZR.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 4000 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">QSB363CZR</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	PHOTOTRANSISTOR IR GULL WING 5MM
Kategorie	<a href="#">Sensoren, Transducer &gt; Optische Sensoren-</a>
Teilstatus	4000 pcs Stock
detaillierte Beschreibung	Phototransistor 940nm Top View 2-SMD, Z-Bend
Serie	-
Betriebstemperatur	-25°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Leistung - max	75mW
Verpackung / Gehäuse	2-SMD, Z-Bend
Orientierung	Top View
Spannung - Kollektor-Emitter-Durchbruch (max)	30V
Wellenlänge	940nm
Blickwinkel	24°
Strom - Dunkel (Id) (Max)	100nA
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

QSB363CZR ist neu im Original. Suche QSB363CZR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie QSB363CZR AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage QSB363CZR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>QSB363GR</b> Fairchild/ON Semiconductor PHOTOTRANS IR 940NM GW TOPLOOKER</p>	 <p><b>QSB363YR</b> Fairchild/ON Semiconductor IC PHOTOTRANS IR 940NM 1.9MM YOK</p>	 <p><b>QSB363ZR</b> Fairchild/ON Semiconductor PHOTOTRANS IR 940NM GW TOPLOOKER</p>	 <p><b>QSB363CYR</b> Fairchild/ON Semiconductor PHOTOTRANSISTOR IR GULL WING 5MM</p>
 <p><b>QSB363CGR</b> AMI Semiconductor / ON Semiconductor PHOTOTRANSISTOR IR GULL WING 5MM</p>	 <p><b>QSB363CZR</b> Fairchild/ON Semiconductor PHOTOTRANSISTOR IR GULL WING 5MM</p>	 <p><b>QSB363GR</b> AMI Semiconductor / ON Semiconductor PHOTOTRANS IR 940NM GW TOPLOOKER</p>	 <p><b>QSB363YR</b> AMI Semiconductor / ON Semiconductor IC PHOTOTRANS IR 940NM 1.9MM YOK</p>

### heiße Teile

Mehr

<a href="#">06031C471KAZ2A</a>	<a href="#">0805YA122JAT2A</a>	<a href="#">1812CC273MAT9A</a>	<a href="#">2225WC102KAT1A</a>	<a href="#">A44L-0001-0142#100A</a>
<a href="#">AT17C65-10PI</a>	<a href="#">BS62LV1027SIP55</a>	<a href="#">BYX98-600R</a>	<a href="#">CL10C470KB8NNNC</a>	<a href="#">CY7C68023-56LFXC</a>
<a href="#">DTC023YM</a>	<a href="#">FDS4501H-NL</a>	<a href="#">FM25C160-S</a>	<a href="#">G5130-27T21U</a>	<a href="#">GRM31M6S1H152JZ01L</a>
<a href="#">HCPL-J456-500E</a>	<a href="#">ISO DA 01-232</a>	<a href="#">LC2332CB6TR</a>	<a href="#">LC3564CM-70U-TLM-E</a>	<a href="#">LEF50G602</a>
<a href="#">LL2012-F15NJ</a>	<a href="#">LM-234-04</a>	<a href="#">LMK325BJ226MMHT</a>	<a href="#">LTV703VSTA-PR</a>	<a href="#">MAX4373TEUA+T</a>
<a href="#">MAX4634EUB-T</a>	<a href="#">MRF8S9120NR3</a>	<a href="#">PIP3101-A</a>	<a href="#">QSB320FTR</a>	<a href="#">QSB320FTR</a>
<a href="#">QSB363CGR</a>	<a href="#">QSB363CGR</a>	<a href="#">QSB363CZR</a>	<a href="#">QSB363GR</a>	<a href="#">QSB363GR</a>
<a href="#">QSB363ZR</a>	<a href="#">QSB363ZR</a>	<a href="#">QSBT40-7-F</a>	<a href="#">R2475ZC20N</a>	<a href="#">RT3P11M-T111</a>
<a href="#">SAA6734AHL/V2</a>	<a href="#">SCM1241M</a>	<a href="#">SPL3215AQBI-TRG</a>	<a href="#">ST2378EBJR</a>	<a href="#">TC58NVG1S3HTA00</a>
<a href="#">UC3906DWTR</a>	<a href="#">UPA828TD</a>	<a href="#">VI-J42-EZ</a>	<a href="#">WM8746SEDS/R</a>	<a href="#">ZR78L04GTA</a>

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

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