



Billedet kan være representation.  
Se specifikationer for produktoplysninger.

### PC27.09.0100A

Varenummer: **PC27.09.0100A**  
 Produkt beskrivelse: RF ANT 800MHZ/900MHZ FLAT PATCH  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: PC27.09.0100A.pdf

Producent / Mærke: **Taoglas**  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

**SEND FORESPØRGSEL** >

### Produktoplysninger

<b>Varenummer</b>	PC27.09.0100A	<b>Fabrikant</b>	Taoglas
<b>Beskrivelse</b>	RF ANT 800MHZ/900MHZ FLAT PATCH	<b>Blyfri Status / RoHS Status</b>	Blyfri / RoHS-kompatibel
<b>Datablad</b>	PC27.09.0100A.pdf		
<b>VSWR</b>	3.59, 2.02, 2.21, 2.3	<b>Afslutning</b>	Connector, MMCX Male
<b>Serie</b>	TheStripe™	<b>Retur tab</b>	-
<b>Emballage</b>	Bulk	<b>Andre navne</b>	931-1050 PC27090100A
<b>Antal Bands</b>	4	<b>Monteringstype</b>	Adhesive
<b>Fugtfølsomhedsniveau (MSL)</b>	1 (Unlimited)	<b>Fabrikantens standard ledetid</b>	12 Weeks
<b>Blyfri Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>Ingress Protection</b>	-
<b>Højde (Max)</b>	0.031" (0.80mm)	<b>Gevinst</b>	-
<b>Frekvensområde</b>	-	<b>Frekvensgruppe</b>	Wide Band
<b>Frekvens (Center / Band)</b>	800MHz, 900MHz, 1.8GHz, 1.9GHz	<b>Funktioner</b>	-
<b>Detaljeret beskrivelse</b>	800MHz, 900MHz, 1.8GHz, 1.9GHz GSM Flat Patch RF Antenna Connector, MMCX Male Adhesive	<b>Applikationer</b>	GSM
<b>Antenne Type</b>	Flat Patch		

### Relaterede produkter

<p><b>PC270143VM</b>                  producenter: NXP Semiconductors / Freescale                  Beskrivelse: IC RF TXRX - 144-LFBGA                  Hent:  PC270143VM.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>PC24K080</b>                  producenter: Sprague Goodman                  Beskrivelse: CAP TRIMMER</p> <p><input type="button" value="RFQ"/></p>
<p><b>PC26J060</b>                  producenter: Sprague Goodman                  Beskrivelse: CAP TRIMMER</p> <p><input type="button" value="RFQ"/></p>	<p><b>PC270123VM</b>                  producenter: NXP Semiconductors / Freescale                  Beskrivelse: IC RF TXRX - 144-LFBGA</p> <p><input type="button" value="RFQ"/></p>
<p><b>PC24J4R5</b>                  producenter: Sprague Goodman                  Beskrivelse: CAP TRIMMER</p> <p><input type="button" value="RFQ"/></p>	<p><b>PC27.11.0100B</b>                  producenter: Taoglas                  Beskrivelse: RF ANT 850MHZ/900MHZ PCB TRACE                  Hent:  PC27.11.0100B.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>PC270113EP</b>                  producenter: NXP Semiconductors / Freescale                  Beskrivelse: IC RF TXRX - 56-VFQFN                  Hent:  PC270113EP.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>PC28F00AG18AE</b>                  producenter: Micron Technology                  Beskrivelse: IC FLASH 1G PARALLEL 64EASYBGA                  Hent:  PC28F00AG18AE.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>PC24J2R5</b>                  producenter: Sprague Goodman                  Beskrivelse: CAP TRIMMER</p> <p><input type="button" value="RFQ"/></p>	<p><b>PC27.07.0100A</b>                  producenter: Taoglas                  Beskrivelse: RF ANT 892MHZ/1.9GHZ FLAT PATCH                  Hent:  PC27.07.0100A.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>PC28F00AG18FE</b>                  producenter: Micron Technology                  Beskrivelse: IC FLASH 1G PARALLEL 64EASYBGA                  Hent:  PC28F00AG18FE.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>PC2632</b>                  producenter: APEM Inc.                  Beskrivelse: PENDNT CNTRLLR MINI JOYSTICK</p> <p><input type="button" value="RFQ"/></p>

### Relaterede tags

Taoglas PC27.09.0100A	PC27.09.0100A-distributør	PC27.09.0100A leverandør
PC27.09.0100A Pris	PC27.09.0100A-billeder	PC27.09.0100A-billede
PC27.09.0100A PDF-datablad	PC27.09.0100A Download datablad	PC27.09.0100A-datablad
PC27.09.0100A Lager	Køb PC27.09.0100A	Køb Taoglas PC27.09.0100A
Taoglas PC27.09.0100A	Taoglas Leverandør	Taoglas-distributør
Taoglas PC27.09.0100A	Taoglas Limited PC27.09.0100A	