



## 9UMS9633BKILFT

Varenummer: **9UMS9633BKILFT**  
 Produkt beskrivelse: IC CLOCK PC ULT MOBILE 48-VFQFPN  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: 9UMS9633BKILFT.pdf

Producent / Mærke: **IDT (Integrated Device Technology)**  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

**SEND FORESPØRGSEL** >

Billedet kan være representation.  
 Se specifikationer for produktoplysninger.

### Produktoplysninger

<b>Varenummer</b>	9UMS9633BKILFT	<b>Fabrikant</b>	IDT (Integrated Device Technology)
<b>Beskrivelse</b>	IC CLOCK PC ULT MOBILE 48-VFQFPN	<b>Blyfri Status / RoHS Status</b>	Blyfri / RoHS-kompatibel
<b>Datablad</b>	9UMS9633BKILFT.pdf		
<b>Spænding - Supply</b>	1.425 V ~ 3.465 V	<b>Leverandør Device Package</b>	48-VFQFPN (6x6)
<b>Serie</b>	-	<b>Forhold - Indgang: Output</b>	1:9
<b>Emballage</b>	Tape & Reel (TR)	<b>Pakke / tilfælde</b>	48-VFQFN Exposed Pad
<b>PLL</b>	Yes	<b>Produktion</b>	Clock
<b>Andre navne</b>	800-1829-2 ICS9UMS9633BKILFT	<b>Driftstemperatur</b>	-40°C ~ 85°C
<b>Antal kredsløb</b>	1	<b>Monteringstype</b>	Surface Mount
<b>Fugtfølsomhedsniveau (MSL)</b>	3 (168 Hours)	<b>Fabrikantens standard ledetid</b>	12 Weeks
<b>Hovedformål</b>	Ultra Mobile PC (UMPC)	<b>Blyfri Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Input</b>	Crystal	<b>Frekvens - Maks</b>	166.67MHz
<b>Differential - Input: Output</b>	No/Yes	<b>Basenummer</b>	ICS9UMS9633

### Relaterede produkter

<p><b>9UMS9633BKILFT</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC MOBILE PC CLK EMEBED 48VFQFPN                  Hent:  9UMS9633BKILFT.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>9UM702BKILFT</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC CLOCK MOBILE PC/NET 48-VFQFPN                  Hent:  9UM702BKILFT.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>9UMS9001AKLF</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC PC MAIN CLOCK CK540 56-VFQFPN                  Hent:  9UMS9001AKLF.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>9UMS9633BKILF</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC MOBILE PC CLK EMEBED 48VFQFPN                  Hent:  9UMS9633BKILF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>9UMS9610CKLF</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC PC MAIN CLOCK CK610 48VFQFN                  Hent:  9UMS9610CKLF.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>9UMS9633BFILF</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC MOBILE PC CLK EMB APP 48SSOP                  Hent:  9UMS9633BFILF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>9UMS9633BFILFT</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC CLOCK PC ULTRA MOBILE 48-SSOP                  Hent:  9UMS9633BFILFT.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>9UMS9633BKLF</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC MOBILE PC CLK EMEBED 48VFQFPN                  Hent:  9UMS9633BKLF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>9UMS9610CKLFT</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC CLOCK PC LOW POWER 48-QFN                  Hent:  9UMS9610CKLFT.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>9UM702BKLF</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC CLOCK MOBILE PC/NET 48-VFQFPN                  Hent:  9UM702BKLF.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>9UM701AKLFT</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC CLOCK MOBILE PC/NET 32-VFQFPN                  Hent:  9UM701AKLFT.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>9UMS9001AKLFT</b>                  producenter: IDT (Integrated Device Technology)                  Beskrivelse: IC PC MAIN CLOCK CK540 56-VFQFPN                  Hent:  9UMS9001AKLFT.pdf</p> <p><input type="button" value="RFQ"/></p>

### Relaterede tags

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- 9UMS9633BKILFT Pris
- 9UMS9633BKILFT PDF-datablad
- 9UMS9633BKILFT Lager
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