


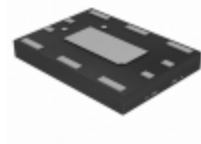

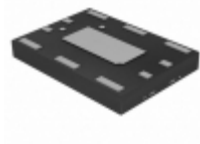




	<h2 style="color: red;">XR81112TR-F</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">XR81112TR-F</a>
	<b>Hersteller / Marke:</b>	<a href="#">Exar Corporation</a>
	<b>Teil der Beschreibung:</b>	IC CLK SYNTH LVCMOS 12QFN
<b>Datenblätter:</b>	 <a href="#">XR81112TR-F.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 1920 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">XR81112TR-F</a>
Hersteller	<a href="#">Exar Corporation</a>
Beschreibung	IC CLK SYNTH LVCMOS 12QFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Uhr / Timing -</a>
Teilstatus	1920 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Frequenz - Max	1.5GHz
Verpackung / Gehäuse	12-VFQFN Exposed Pad
Supplier Device-Gehäuse	12-QFN (3x3)
Zahl der Schaltkreise	1
Spannungsversorgung	2.375 V ~ 3.465 V
Ausgabe	LVCMOS, LVDS, LVPECL
Eingang	Crystal
PLL	Yes
Verhältnis - Eingang: Ausgang	1:1
Differenzial - Eingang: Ausgang	No/Yes
Teiler / Multiplikator	Yes/No
Verpackung	Tape & Reel (TR)













































XR81112TR-F ist neu im Original, Suche XR81112TR-F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XR81112TR-F Exar Corporation mit Garantie und Vertrauen.  
Anfrage XR81112TR-F: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>XR82C684CJ-0A-EVB</b> Exar Corporation EVAL BOARD FOR XR82C684 68PLCC</p>	 <p><b>XR81111-CA04-F</b> Exar Corporation IC CLK SYNTH LVPECL 156M 10VQFN</p>	 <p><b>XR81111EVB</b> Exar Corporation EVAL BOARD LVPECL OUTPUT CLOCK 1</p>	 <p><b>XR81111-CA04TR-F</b> Exar Corporation IC CLK SYNTH LVPECL 156M 10VQFN</p>
 <p><b>XR82C684CJ-F</b> Exar Corporation IC UART CMOS QUAD 68PLCC</p>	 <p><b>XR81102EVB</b> Exar Corporation EVAL BOARD LVPECL OUTPUT CLOCK 8</p>	 <p><b>XR81411TR-F</b> Exar Corporation IC CLK SYNTHESIZER QUAD 45LGA</p>	 <p><b>XR82C684CJ/44</b> XEAR XR82C684CJ/44 XEAR</p>

### heiße Teile

Mehr

 1210YC334JAT4A	 A5366CLWTR-T	 BZT52-C4V3S	 D 3041N68T	 IRFU3518
 ISL6292CCR3Z-TR5166	 K2210604	 D KSB1121-STF	 LD06CA271JAB1A	 LM2904Q2T
 LMD18201T	 LT1962EMS8-2.5	 MA4E2054B1-1146T	 MBM29DL800TA-90PFTN	 PI2EQX6804-ANJE
 PSD61/16	 R13-112B8-02	 SB02-09CP-TLB	 SG2002-XN5/TR	 SMK316BJ472KF-T
 SPX2810M3-1.5	 STV6412BD	 TCM320AC46CDW	 TD62786FG	 TPIC1362
 VBO20-12N01	 VSC7147RM-01	 XC6203E402FR	 XC6219B18AMR	 XR8051ASO8X
 XR8051AST5MTR	 D XR8051AST5X	 XR8052AMP8X	 XR8052ASO8MTR	 XR8054ATP14X
 XR81101-AA02-F	 XR81102-CA02-F	 XR81411TR-F	 XR88C192IVTR-F	 XR88C681CJ
 XR88C681CJ-F	 XR88C681CJTR-F	 XR88C681CP-40-F	 D XR88C681JTR-F	 XR88C681P/40-F
 XR88C92CJ-F	 XR88C92CJTR-F	 XR88C92CV	 XR88C92IV-F	 ZUS154815

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