



XR68C681J-F

Tau Wae: **XR68C681J-F**

Whakaahuatanga Hua: IC UART CMOS DUAL 44PLCC

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: XR68C681J-F.pdf

Kaihanga / Waitohu: Exar Corporation

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

Taipitopito hua

Tau Wae	XR68C681J-F	Kaihanga	Exar Corporation
Whakaahuatanga	IC UART CMOS DUAL 44PLCC	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	XR68C681J-F.pdf		
Ma te Mana Momo	-	Ki te IrDA Kaiwhakarato / Whakatau	-
Ki te Rapu Puku Timatanga Timata	-	Ki te Mana Whakahaere Aunoa	-
Tuhinga o mua	5V	Pūre Pūre Whakarato	44-PLCC (16.59x16.59)
Raupapa	-	Tuhinga	-
Packaging	Tube	Paa / Case	44-LCC (J-Lead)
Ētahi Ingoa	1016-1324-5 XR68C681JF	Te maha o nga pouaka	2, DUART
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Te Tae Kaituku Taeke	16 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Ngā āhuatanga	Internal Oscillator, Timer/Counter	FIFO	-
Tau Raraunga (Max)	1Mbps		

Hua e Hono ana

<p>XR68C92CJ-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO DUAL 44PLCC Tikiake: XR68C92CJ-F.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XR68C681CJ-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART CMOS DUAL 44PLCC Tikiake: XR68C681CJ-F.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XR68C681CP-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART CMOS DUAL 40DIP Tikiake: XR68C681CP-F.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XR68C192IVTR-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFI DUAL 44LQFP Tikiake: XR68C192IVTR-F.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XR68C681CJTR-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART CMOS DUAL 44PLCC Tikiake: XR68C681CJTR-F.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XR68C681JTR-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART CMOS DUAL 44PLCC Tikiake: XR68C681JTR-F.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XR68C681P Kaihanga: Exar Corporation Whakaahuatanga: IC UART CMOS DUAL 40DIP Tikiake: XR68C681P.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XR68C681CP Kaihanga: Exar Corporation Whakaahuatanga: IC UART CMOS DUAL 40DIP Tikiake: XR68C681CP.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XR68C681P-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART CMOS DUAL 40DIP Tikiake: XR68C681P-F.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XR68C92CJ-0A-EVB Kaihanga: Exar Corporation Whakaahuatanga: EVAL BAORAD FOR XR68C92 44PLCC Tikiake: XR68C92CJ-0A-EVB.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XR68C92CJTR-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFO DUAL 44PLCC Tikiake: XR68C92CJTR-F.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XR68C192IV-F Kaihanga: Exar Corporation Whakaahuatanga: IC UART FIFI DUAL 44LQFP Tikiake: XR68C192IV-F.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

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XR68C681J-F Tangohia te Pukaiti
Hokona XR68C681J-F
Exar Corporation Kaiwhakarato

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XR68C681J-F Whakaahua
Pukaiti XR68C681J-F
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