

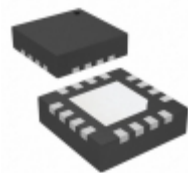







	<p><b>XRA1206IL16TR-F</b></p>
	<p><b>Hersteller-Teilenummer:</b> XRA1206IL16TR-F</p> <p><b>Hersteller / Marke:</b> Exar Corporation</p> <p><b>Teil der Beschreibung:</b> IC I/O PORT EXPANDER 8 BIT I2C G</p> <p><b>Datenblätter:</b>  XRA1206IL16TR-F.pdf</p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 3000 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	XRA1206IL16TR-F
Hersteller	Exar Corporation
Beschreibung	IC I/O PORT EXPANDER 8 BIT I2C G
Kategorie	Integrierte Schaltungen (ICs) > Schnittstelle - E / A-
Teilstatus	3000 pcs Stock
detaillierte Beschreibung	I/O Expander 8 I <sup>2</sup> C, SMBus 400kHz
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Ausgabetyp	Open Drain
Eigenschaften	-
Schnittstelle	I <sup>2</sup> C, SMBus
Spannungsversorgung	1.65 V ~ 3.6 V
Anzahl der E / A	8
Interrupt-Ausgang	Yes
Strom - Ausgangsquelle / Sink	-
Uhrfrequenz	400kHz
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)













































XRA1206IL16TR-F ist neu im Original, Suche XRA1206IL16TR-F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XRA1206IL16TR-F Exar Corporation mit Garantie und Vertrauen. Anfrage XRA1206IL16TR-F: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>XRA1206IL16-F</b> Exar Corporation IC I/O PORT EXPANDER I2C 16QFN</p>	 <p><b>XRA1206IL16MTR-F</b> Exar Corporation IC I/O PORT EXPANDER 8 BIT I2C G</p>	 <p><b>XRA1206IL16-0A-EB</b> Exar Corporation EVAL BOARD XRA1206 16 QFN, I2C I</p>	 <p><b>XRA1207IL24-0A-EB</b> Exar Corporation EVAL BOARD XRA1207 24 QFN, I2C I</p>
 <p><b>XRA1206IG16TR-F</b> Exar Corporation IC I/O PORT EXPANDER 8 BIT I2C G</p>	 <p><b>XRA1207IG24-F</b> Exar Corporation IC I/O PORT EXPANDER I2C 24TSSOP</p>	 <p><b>XRA1207IG24-0A-EB</b> Exar Corporation EVAL BOARD XRA1207 24 TSSOP, I2C</p>	 <p><b>XRA1206IG16-F</b> Exar Corporation IC I/O PORT EXPANDER I2C 16TSSOP</p>

### heiße Teile

Mehr

 AD1580ARTZ-REEL7	 AD9218BSTZ-105	 AD9865BCPZRL	D BH3854AFS	 C1005X5R105KCT
 CQ0402GRNPO9BN120	 GQM2195C2E1R8WB12D	D GRM1556T1H680JD01D	 ICS1893CKILF	 LP3984-12B5F
 LT1764AMPQ	 MAX774CSA-T	 NFC25-12T05-15-A	 QS3257S1G	 SH80D13A
D SMCJ48CA-E3/57T	 SN74HC138N	 STK5D4-361D-E	 TCR2LF30	 TLC393CPW
 TS80C32X2-MCC	 XRA1200IG16-F	 XRA1200IL16-F	 XRA1200PIG16-F	 XRA1200PIG16TR-F
 XRA1200PIG16TR-F	 XRA1200PIL16-F	D XRA1201IL24-F	 XRA1201PIG24-F	 XRA1202IG16-F
 XRA1202IG16TR-F	D XRA1202IG16TR-F	 XRA1203IG24-F	 XRA1203IL24-F	 XRA1206IG16-F
 XRA1206IL16TR-F	 XRA1207IG24-F	 XRA1207IG24TR-F	 XRA1207IL24-F	 XRA1402IG16-F
 XRA1402IL16-F	 XRA1403IG24-F	 XRA1403IG24TR-F	D XRA1403IG24TR-F	 XRA1404IG16-F
 XRA1404IL16-F	 XRA1404IL16TR-F	 XRA1404IL16TR-F	 XRA50/220S05	 ZK1800A1800V

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