Modem Chip Single 1.2Kbps

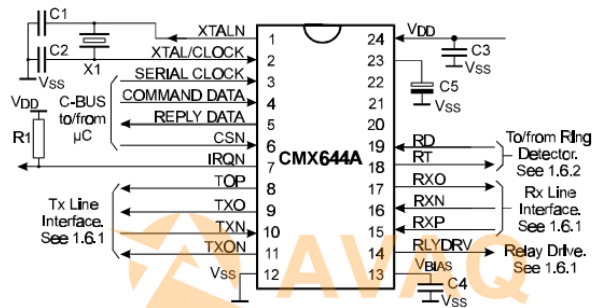|	
Manufacturer:	CML Microcircuits
Package/Case:	SOP24
Product Type:	Communication & Networking ICs
RoHS:	RoHS Compliant/Lead free ![RoHS]
Lifecycle:	Obsolete

Images are for reference only

Inquiry

General Description

Avaq Semiconductor offers the highly versatile and reliable CMX644AD2 driver, produced by CML Microcircuits. With its multifunctional and high-performance capabilities, this component is an excellent choice for a wide range of electronic projects.

To ensure that you have all the necessary information to make the most of this component, Avaq provides a free datasheet PDF, as well as circuit diagrams, pin layouts, pin details, pin voltage ratings, and equivalent components for the CMX644AD2.

Avaq also offers free samples. Simply fill out and submit the sample request form to receive your free samples for testing. If you have any questions, please feel free to contact us at an

R1	100kΩ *	C1, C2	18pF
X1	3.6864MHz, 7.372800MHz	C3, C4	0.1µF
	or 11.0592MHz	C5	1µF

Resistors ±1%, capacitors ±20% unless otherwise stated.

* R1 should be selected so that the IRQN pin has returned to its normal (high) state before the CSN pin goes high.

Figure 2 Recommended External Components for Typical Application

Recommended For You

CMX624D2	CMX612P6	CMX612E3
CML Microcircuits	CML Microcircuits	CML Microcircuits
SOP24	DIP16	TSSOP

CMX869P4	CMX867D2	CMX868P4
CML Microcircuits	CML Microcircuits	CML Microcircuits
DIP24	SOP24	DIP24

CMX644AP4	CMX673P1	CMX602AD4
CML Microcircuits	CML Microcircuits	CML Microcircuits
DIP	DIP-8	SOP16

CMX624P4	FX589DW	MX589P
CML Microcircuits	CML Microcircuits	CML Microcircuits
DIP24	SOP24	DIP24

MX629LH	MX469P	MX629J
CML Microcircuits	CML Microcircuits	CML Microcircuits
PLCC	DIP	DIP