

CD22100E

CMOS 4 X 4 CROSSPOINT SWITCH WITH CONTROL MEMORY HIGH-VOLTAGE TYPE (20V RATING) 16PDIP

Manufacturer:	Renesas Technology Corp
Package/Case:	DIP
Product Type:	Switches
Lifecycle:	Obsolete



Images are for reference only

Inquiry

General Description

Avaq Semiconductor offers the highly versatile and reliable CD22100E driver, produced by Renesas Technology Corp. 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 CD22100E.

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 ar

Recommended For You

CD74HC22106E	CD22100F	CD22101E
Renesas Technology Corp	Renesas Technology Corp	Renesas Technology Corp
DIP	CDIP	DIP24
CD22101F	QS4A101QG	80HCPS1432CHMGI
Renesas Technology Corp	Renesas Technology Corp	Renesas Technology Corp
CDIP24	SOP16	BGA
5962-85016023A	72V70810PF8	72V90823PFG8
Renesas Technology Corp	Renesas Technology Corp	Renesas Technology Corp
CLCC28	BGA	TQFP-100
ISL54216IRTZ	ISL59532IK	74ALVCHR162269APF8
Renesas Technology Corp	Renesas Technology Corp	Renesas Technology Corp
TQFN-12	BGA	100-TQFP14x14
74CBTLV6800PGG	QS3VH383PA8	QS3244PAG
Renesas Technology Corp	Renesas Technology Corp	Renesas Technology Corp
TSSOP-24	BGA	TSSOP20

AVAQ SEMICONDUCTOR CO., LIMITED