



### Kvaser PCICan II S

EAN: 73-30130-00156-5

Kvaser PCICan II S is a high-performance CAN interface with an on board microcontroller. It is designed for the PCI bus.

Kvaser PCICan II S is a high-performance CAN/PCI interface.

### TECHNICAL DATA - KVASER PCICAN II S

MAXIMUM BITRATE (KBPS)	1000
DATABASE DBC SUPPORT	No
PC INTERFACE	PCI
API, FREE	
MAXIMUM BITRATE (KBPS)	1000
ERROR FRAME DETECTION	Yes
CB BOARD	No
CONNECTOR	DSUB 9
OPERATING SYSTEM	Win XP, Linux, Win 7, Win Vista, Win 10, Win 8
ON-BOARD RX BUFFER	No
PC INTERFACE	PCI
ERROR FRAME DETECTION	Yes
RUGGED	No
HEIGHT (MM)	20
# OF CAN CHANNELS	1
ON-BOARD TX BUFFER	No
CAN FD	No
STATUS	Obsolete
CASING MATERIAL	N/A
INVENTORY	Call Us
MSGRATE TX MAX	8000
IP CLASS	IPO0
NETWORK CHANNEL(S)	
ERROR FRAME GENERATION	Yes
PLAY BACK LOG FILE	No
API, FREE	N/A
STATUS	Obsolete

CLOCK SYNC	No
OPERATING TEMPERATURE RANGE (C)	-40.00 to 85.00
ON-BOARD TX BUFFER	N/A
NETWORK CHANNEL(S)	
CERTIFICATIONS	CE,RoHS
MINIMUM BITRATE (KBPS)	N/A
CB BOARD	No
HEIGHT (MM)	20
# OF CAN CHANNELS	1
PRODUCT GROUPS	PCI
LENGTH (MM)	95
OPERATING SYSTEM	Win XP, Linux, Win 7, Win Vista, Win 10, Win 8
EMBEDDED SCRIPT	No
SOUND	No
ERROR COUNTERS READING	Yes
API, LICENCED	None
API, LICENCED	
WIDTH (MM)	120
ERROR FRAME GENERATION	Yes
CERTIFICATIONS	CE,RoHS
SILENT MODE	Yes
OPERATING TEMPERATURE RANGE (C)	-40.00 to 85.00
GALVANIC ISOLATION	Yes
PRODUCT GROUPS	PCI
MSGRATE RX MAX	14000
WIDTH (MM)	120
ON-BOARD BUFFER	Yes
TIMESTAMP RESOLUTION (US)	N/A

CURRENT CONSUMPTION	N/A
INVENTORY	Call Us
LENGTH (MM)	95
CLOCK SYNC	No
ON-BOARD RX BUFFER	N/A
IP CLASS	IP00
CURRENT CONSUMPTION	
MINIMUM BITRATE (KBPS)	N/A
ERROR COUNTERS READING	Yes
SOUND	No
WEIGHT (G)	100.0
CONNECTOR	DSUB 9
RUGGED	No
TIMESTAMP RESOLUTION (US)	N/A
MSGRATE RX MAX	14000
GALVANIC ISOLATION	Yes
MSGRATE TX MAX	8000
SILENT MODE	Yes
CASING MATERIAL	
CAN FD	No
WEIGHT (G)	100.0
EMBEDDED SCRIPT	No
ON-BOARD BUFFER	Yes

The information herein is subject to change without notice