



Kvaser PCIEcan HS v2

EAN: 73-30130-00866-3

Kvaser PCIEcan HS v2 is a highly integrated, high speed controller area network (CAN) card that adds a single high speed (ISO 11898-2) CAN channel to any standard computer board with PCI Express capability. At 86 x 69 mm, this has a smaller form factor and lower profile than the Kvaser PCIEcan HS.

Offering silent mode, error frame detection/generation and an on-board buffer, this add-on board fits many embedded data acquisition systems and is CAN FD compliant.

TECHNICAL DATA - KVASER PCIECAN HS V2

OPERATING SYSTEM	Win 10,Win Vista,Win 8,Win 7
CONNECTOR	DSUB 9
WEIGHT (G)	48.0
ERROR COUNTERS READING	Yes
CLOCK SYNC	No
HEIGHT (MM)	N/A
API, FREE	Kvaser API, J2534, RP 1210
ERROR FRAME DETECTION	Yes
ON-BOARD TX BUFFER	No
LENGTH (MM)	86
LENGTH (MM)	N/A
OPERATING TEMPERATURE RANGE (C)	-40.00 to 85.00
CURRENT CONSUMPTION	N/A
ERROR FRAME GENERATION	Yes
RUGGED	No
MSGRATE RX MAX	20000
CAN FD	Yes
# OF CAN CHANNELS	1
GALVANIC ISOLATION	Yes
ON-BOARD BUFFER	No
MAXIMUM BITRATE (KBPS)	1000
MSGRATE TX MAX	20000
WIDTH (MM)	N/A
MAGISYNC	No
EMBEDDED SCRIPT	No
SOUND	No
TIMESTAMP RESOLUTION (US)	1



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TIMESTAMP RESOLUTION (US)	1
WIDTH (MM)	69
ON-BOARD RX BUFFER	No
SILENT MODE	Yes
PRODUCT GROUPS	PCIE
STATUS	Active
API, LICENCED	None
PC INTERFACE	PCI Express
IP CLASS	N/A
MINIMUM BITRATE (KBPS)	50
CASING MATERIAL	N/A

The information herein is subject to change without notice