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### ■ Features

- 8x RS232
- 8x 16C550 UARTs (16 Byte FIFO, max. 921 kbps)
- possible I/O-addresses 0h..FFFh
- no jumper, configured by software
- Software compatibel with DOS, Win3.x/95/98/ME/NT/2000, Linux, OS/2, Netware

# C168H

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<b>Ports</b>	8 x RS232 or RS422/485 (depending on connection-option)
<b>UART</b>	8x 16C550 (16 Byte FIFO)
<b>Address</b>	0h .. FFF8h
<b>Interrupts</b>	IRQ2 .. IRQ15, supports <b>Interruptsharing</b>
<b>Speed</b>	max. 921 kbps
<b>Bus interface</b>	ISA
<b>Connectors</b>	1x DB62 female
<b>Size</b>	L15.7cm x H9.3cm
<b>Temperature</b>	0°C - 55°C
<b>Operating Systems supported</b>	compatible to DOS, Win3.x/95/98/ME/NT/2000, OS/2, Unix, Linux and Netware
<b>Driver</b>	DOS, Win3.x/95/NT, Unix, Linux
<b>Ordering Information</b>	VScOm C168H Pro, disk (DOS, Windows), German documentation

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