

## IBS VME6H SC/I-T

Order No.: 2722852



<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=2722852>

Termination board for 6 HE-VME bus systems, with electrical isolation

#### Commercial data

EAN	4017918141202
Pack	1 pcs.
Customs tariff	85389091
Weight/Piece	0.4864 KG

#### Product notes

WEEE/RoHS-compliant since:  
10/29/2008



<http://www.download.phoenixcontact.com>  
Please note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation. The General Terms and Conditions of Use apply to Internet downloads.

#### Technical data

##### Mechanical design

Format	6 rack units, 1 slot
Weight	290 g
Degree of protection	IP00

##### Data interfaces

Interface	INTERBUS remote bus
Type of connection	9-pos. D-SUB female connector (optionally optical fiber possible via interface converters) with electrical isolation
Interface	Parameterization/operation/diagnostics
Type of connection	RS-232-C, D-SUB 9-pos. male connector
Interface	Host system
Type of connection	VMEbus systems, VMEbus plug connector P1 (IEC 603-2)
Interrupts	Level 1-7, vector 0 - 255

##### Power supply

Typical current consumption	590 mA
Range of supply voltages	4.9 V DC ... 5.3 V DC
Residual ripple	0.1 V <sub>PP</sub>

---

**Addressable areas**

Register in the short page	8 words, base address adjustable
----------------------------	----------------------------------

**INTERBUS data**

Type	INTERBUS master
Number of devices with parameter channel (PCP)	62
Number of supported devices	512 (of which 254 are remote bus devices/bus segments)
Number of I/O nodes	4096
Data memory	(MPM, base address adjustable)

**Local diagnostics**

Monitored function	Operating status
Optical representation	3 LEDs

**Certificates / Approvals**



Certification CUL, GOST, UL

**CUL**

Nominal voltage $U_N$	5 V
Nominal current $I_N$	0.59 A

**UL**

Nominal voltage $U_N$	5 V
Nominal current $I_N$	0.59 A

**Address**

PHOENIX CONTACT GmbH & Co. KG  
Flachsmarktstr. 8  
32825 Blomberg, Germany  
Phone +49 5235 3 00  
Fax +49 5235 3 41200  
<http://www.phoenixcontact.de>



© 2009 Phoenix Contact  
Technical modifications reserved;