

## Terminal Blocks - Component

[See General Information for Terminal Blocks - Component](#)

**VABSCO-ABS COMPONENTES LTDA.**

E173190

2ND FL

RUA ALVARES CABRAL, 35 – VILA CONCEICAO

09981030 - DIADEMA

SAO PAULO - BRAZIL

BRAND LABEL: CG CONNECTECH

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
M4	10-22	CU	2	7	300	30(1)	C	2(75),4,*
M4S	10-22	CU	2	7	300	30(1)	C	2(75),4,*
VB2.5U SCRW2.5U	12-24	CU	1	7	300	20	C	2(75),*
VB4U SCRW4U	12-22	CU	1	7	600	25	C	2(75),*
VB6U SCRW6U	8-22	CU	2	14	600	50	C	2(75),4,*
VB10U SCRW10U	6-16	CU	2	14	600	65	C	2(75),4,*
VB35U SCRW35U	1/0-18	CU	1	25	600	145	C	2(75),*
VBD4U DBL4U	10-22	CU	2	7	300	30(1)	C	2(75),4,*
VBL4UO DBL4UO	10-22	CU	2	7	600	20(2)	C	2(75),4,*
VBLL1 DBL4UEL1	10-22	CU	2	7	600	20(2)	C	2(75),4,*
VBLDD1 DBL4UELD1	10-22	CU	2	7	600	20(2)	C	2(75),4,*
VBD4I DBL4U(I.S.)	10-22	CU	2	7	600	20(2)	C	2(75),4,*

G4	10-22	CU	2	7	600	30(1)	C	2(75),4,*
PCBM5	14-22	CU	2	7	300	15(3)	C	2(75),4,*
VBSA4U DISCTL4U	12-22	CU	2	7	600	6.3	C	2(75),4,*
F4U, F4UL	10-22	CU	2	7	600	30(1)	C	2(75),4,*
F6U	8-22	CU	2	14	300	10	C	2(75),4,*
<b>Note:</b> (1) 35A max. for factory-wiring only with 1 No. 10 AWG Sol/Str wire, and 40A max. factory-wiring with 2 No. 12 AWG Sol/Str wires. Solid and stranded wires are not to be intermixed.								
<b>Note:</b> (2) 25A max. for factory-wiring only.								
<b>Note:</b> (3) 16A max. for factory-wiring only.								
VB2.5U SCRW2.5U	22-14	CU	2	7	600	15(2)	B,C,D	2(105),4,*
VB4U SCRW4U	22-10	CU	2	7	600	30(1)	B,C,D	2(105),4,*
VB4U 1-2 SCRW4U 1-2	22-10	CU	2	7	600	30(1)(6)	B,C,D	2(105),4,*
VB4U 2-2 SCRW4U 2-2	22-10	CU	2	7	600	30(1)(6)	B,C,D	2(105),4,*
VBD4E DBLOFF4U	22-10	CU	2	7	600	30(1)(6)	B,C,D	2(105),4,*
VBK4 P4	22-10	CU	2	7	300	30(1)	B,C,D	2(105),4,*
G10	16-8	CU	2	14	N/A	N/A	B,C,D	2(105),4,*
G35	8-2	CU	1	25	N/A	N/A	B,C,D	2(105),*
VBS4U KN4U	22-10	CU	2	7	600	30(1)	B,C,D	2(105),4,*
VBS6U DISCT6U	16-8	CU	2	14	600	41	B,C,D	2(105),4,*
FD4U FDBL4U	22-10	CU	2	7	600	6.3/30(1)	B,C,D	2(105),4,*
FD4UL FDBL4UE	22-10	CU	2	7	600	6.3/30(1)	B,C,D	2(105),4,*
FD4ULE FDBL4UE(LR)	22-10	CU	2	7	600	6.3/30(1)	B,C,D	2(105),4,*
VBD4 DISBL4	Input 10-2; Output 22-8	CU	1/2	26/7	600	50/30(1)	B,C,D	2(105),4,*
VBD6 DISBL6	Input 10-2; Output 22-8	CU	1/2	35/14	600	100/50	B,C,D	2(105),4,*
VBD10 (Input)	8-1/0	CU	1	53	600	130	B,C,D	2(105),4,*

DISBL10									
VBD10(Output) DISBL10	16-6	—	2	14	600	65	B,C,D	2(105),4,*	
GN4	22-12	CU	2	14	N/A	N/A	B,C,D	2(105),4,*	
GN16	10-6	CU	1	17.5	N/A	N/A	B,C,D	2(105),*	
GN35	8-2	CU	2	25	N/A	N/A	B,C,D	2(105),*	
PCB7.5	22-14	CU	2	7	300	15(4)(6)	B,C,D	2(105),4,*	
PCBD11 PCBDBL11	22-12	CU	2	14	300	20(5)(6)	B,D	2(105),4,*	
G4	22-12	CU	2	7	N/A	N/A	B,D	2(105),4,*	
GM4	22-12	CU	2	7	N/A	N/A	B,D	2(105),4,*	
M4SU	22-14	CU	1	N/A	300	15(2)	B,D	2(105),*	
<b>Note:</b> (1) 35A max.with one No. 10 AWG Cu. str/sol. wire and 40A max. with two No. 12 AWG Cu. sol/str. wires for factory-wiring only, Solid and stranded wires are not to be intermixed.									
<b>Note:</b> (2) 20A max. for factory-wiring only.									
<b>Note:</b> (3) 41A max. for factory-wiring only.									
<b>Note:</b> (4) 18A max. for factory-wiring only.									
<b>Note:</b> (6) Limited VA 10A max. at 300V general industrial use.									
VBM2.5 CAGE2.5 VBM2.5 1-2 CAGE2.5 1-2 VBM2.5 2-2 CAGE2.5 2-2 VBMP2.5 CAGEP2.5 VBMP2.5 2-2 CAGE2.5 2-2	22-14 str.	CU	2	N/A	600	15(1)	B,C	2(105),4,*	
VBM4 CAGE4 VBM4 1-2 CAGE 1-2 VBM4 2-2 CAGE 2-2 VBMG4 CAGEG4	22-12 str.	CU	2	N/A	600	20(2)	B,C	2(105),4,*	
VBM6 CAGE6	22-8 str.	CU	2	N/A	600	50	B,C	2(105),4,*	
<b>Note:</b> (1) 20A max. for factory-wiring only.									
<b>Note:</b> (2) 25A max. for factory-wiring only.									
FA4U, FA4UL	12-30	CU	2	3-7	600	16	B,C	2(105),4,*	

TL2.5U, -UL, -UHL	12-22	CU	2	4.5	300	20(1)	B,C	2(105),4,*
<b>Note:</b> (2) 25A max. for factory- wiring only.								
VB50U SCRW50U	2/0-6	CU	2	60	600	150	B,C	2(105),4
VB95U SCRW95U	4/0-2	CU	2	160	600	230	B,C	2(105), 4
VB16U SCRW16U	20-4	CU	2	14	600	85	B, C	2(105), 4
VB35U SCRW16U	8-2	CU	2	25	600	115 (2)	B, C	2(105), 4
GN16	10-6	CU	2	17.5	-1	65 (3)	B, C	2(105), 4
G35	8-2	CU	2	25	N/A	N/A	B, C	2(105), 4

(1) Suitability for voltage to be determined in end-use equipment.

(2) 145A for factory-wiring only.

(3) 76A for factory-wiring only.

Marking: Company name and catalog designation (catalog designation may appear on shipping carton).

**Last Updated** on 2005-04-06

---

This page and all contents are Copyright © 2005 by Underwriters Laboratories Inc.®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

An independent organization working for a safer world with integrity, precision and knowledge.

