

## 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

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