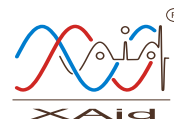


ANEXO AH: CONFIGURACIONES DAPRE H (18 POLOS)

CATEGORÍA: H, GRUPO A (Contiene Sub-Grupos de 0 y 2 corrientes)



CLAVE	CANTIDAD DE CONTACTOS				IDENTIFICACIÓN		OPCIONES			
	IDENTIF.	DISP	VOLT	CORRIENTES	aux	CONFIGURACIÓN	OPC	GRUPO	VARIANTE	MONTAJE
HA01- 0V	18	0	0x 0	0	0	H-18-00-0x0-	A0V	A	0, 1, 2, ...	V / H
HA02- 0V	16	2	0x 0	0	0	H-16-02-0x0-	A0V	A	0, 1, 2, ...	V / H
HA02- 1V	16	2	0x 0	0	0	H-16-02-0x0-	A1V	A	0, 1, 2, ...	V / H
HA03- 0V	14	4	0x 0	0	0	H-14-04-0x0-	A0V	A	0, 1, 2, ...	V / H
HA03- 1V	14	4	0x 0	0	0	H-14-04-0x0-	A1V	A	0, 1, 2, ...	V / H
HA04- 0V	10	8	0x 0	0	0	H-10-08-0x0-	A0V	A	0, 1, 2, ...	V / H
HA05- 0V	8	4	3x 2	0	0	H-08-04-3x2-	A0V	A	0, 1, 2, ...	V / H
HA06- 0V	6	6	3x 2	0	0	H-06-06-3x2-	A0V	A	0, 1, 2, ...	V / H
HA06- 1V	6	6	3x 2	0	0	H-06-06-3x2-	A1V	A	0, 1, 2, ...	V / H
HA07- 0V	4	8	3x 2	0	0	H-04-08-3x2-	A0V	A	0, 1, 2, ...	V / H
HA07- 1V	4	8	3x 2	0	0	H-04-08-3x2-	A1V	A	0, 1, 2, ...	V / H
HA08- 0V	10	0	4x 2	0	0	H-10-00-4x2-	A0V	A	0, 1, 2, ...	V / H
HA09- 0V	6	4	4x 2	0	0	H-06-04-4x2-	A0V	A	0, 1, 2, ...	V / H
HA10- 0V	4	6	4x 2	0	0	H-04-06-4x2-	A0V	A	0, 1, 2, ...	V / H
HA10- 1V	4	6	4x 2	0	0	H-04-06-4x2-	A1V	A	0, 1, 2, ...	V / H
HA11- 0V	8	0	5x 2	0	0	H-08-00-5x2-	A0V	A	0, 1, 2, ...	V / H
HA12- 0V	4	4	5x 2	0	0	H-04-04-5x2-	A0V	A	0, 1, 2, ...	V / H
HA13- 0V	6	0	6x 2	0	0	H-06-00-6x2-	A0V	A	0, 1, 2, ...	V / H
HA13- 1V	6	0	6x 2	0	0	H-06-00-6x2-	A1V	A	0, 1, 2, ...	V / H
HA14- 0V	2	4	6x 2	0	0	H-02-04-6x2-	A0V	A	0, 1, 2, ...	V / H
HA15- 0V	4	0	7x 2	0	0	H-04-00-7x2-	A0V	A	0, 1, 2, ...	V / H
HA16- 0V	2	0	8x 2	0	0	H-02-00-8x2-	A0V	A	0, 1, 2, ...	V / H
HA16- 1V	2	0	8x 2	0	0	H-02-00-8x2-	A1V	A	0, 1, 2, ...	V / H

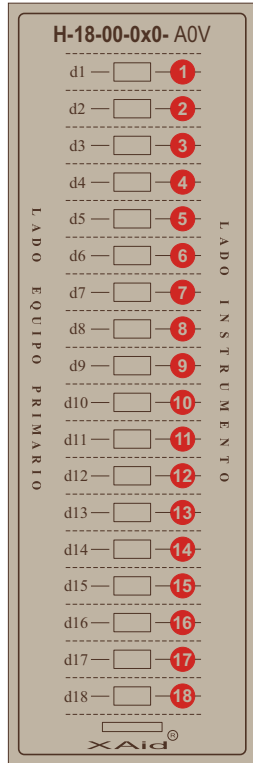
CATEGORÍA: H, GRUPO B (Contiene un Sub-Grupo de múltiples corrientes)

CLAVE	CANTIDAD DE CONTACTOS				IDENTIFICACIÓN		OPCIONES			
	IDENTIF.	DISP	VOLT	CORRIENTES	aux	CONFIGURACIÓN	OPC	GRUPO	VARIANTE	MONTAJE
HB01- 0V	14	0	1x 4	4	0	H-14-00-1x4-	B0V	B	0, 1, 2, ...	V / H
HB02- 0V	10	4	1x 4	4	0	H-10-04-1x4-	B0V	B	0, 1, 2, ...	V / H
HB03- 0V	8	6	1x 4	4	0	H-08-06-1x4-	B0V	B	0, 1, 2, ...	V / H
HB03- 1V	8	6	1x 4	4	0	H-08-06-1x4-	B1V	B	0, 1, 2, ...	V / H
HB04- 0V	6	8	1x 4	4	0	H-06-08-1x4-	B0V	B	0, 1, 2, ...	V / H
HB04- 1V	6	8	1x 4	4	0	H-06-08-1x4-	B1V	B	0, 1, 2, ...	V / H
HB05- 0V	6	4	1x 8	8	0	H-06-04-1x8-	B0V	B	0, 1, 2, ...	V / H
HB05- 1V	6	4	1x 8	8	0	H-06-04-1x8-	B1V	B	0, 1, 2, ...	V / H
HB06- 0V	8	0	1x 10	10	0	H-08-00-1x10-	B0V	B	0, 1, 2, ...	V / H
HB07- 0V	4	4	1x 10	10	0	H-04-04-1x10-	B0V	B	0, 1, 2, ...	V / H
HB08- 0V	2	4	1x 12	12	0	H-02-04-1x12-	B0V	B	0, 1, 2, ...	V / H
HB09- 0V	5	0	1x 13	13	0	H-05-00-1x13-	B0V	B	0, 1, 2, ...	V / H
HB10- 0V	1	4	1x 13	13	0	H-01-04-1x13-	B0V	B	0, 1, 2, ...	V / H
HB11- 0V	2	0	1x 16	16	0	H-02-00-1x16-	B0V	B	0, 1, 2, ...	V / H
HB11- 1V	2	0	1x 16	16	0	H-02-00-1x16-	B1V	B	0, 1, 2, ...	V / H

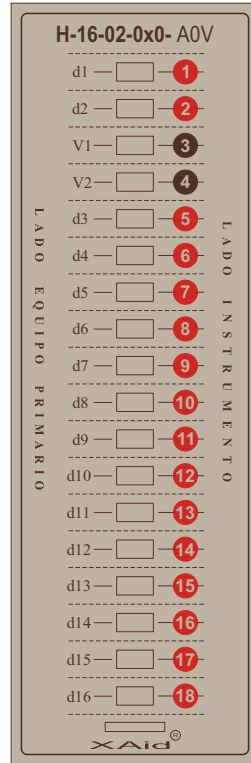
CATEGORÍA: H, GRUPO C (Contiene múltiples Sub-Grupos de corrientes)

CLAVE	CANTIDAD DE CONTACTOS				IDENTIFICACIÓN		OPCIONES			
	IDENTIF.	DISP	VOLT	CORRIENTES	aux	CONFIGURACIÓN	OPC	GRUPO	VARIANTE	MONTAJE
HC01- 0V		10	0	2x 4	0	H-10-00-2x4-	COV	C	0, 1, 2, ...	V / H
HC02- 0V		6	4	2x 4	0	H-06-04-2x4-	COV	C	0, 1, 2, ...	V / H
HC03- 0V		4	6	2x 4	0	H-04-06-2x4-	COV	C	0, 1, 2, ...	V / H
HC04- 0V		6	0	3x 4	0	H-06-00-3x4-	COV	C	0, 1, 2, ...	V / H
HC04- 1V		6	0	3x 4	0	H-06-00-3x4-	C1V	C	0, 1, 2, ...	V / H
HC05- 0V		2	4	3x 4	0	H-02-04-3x4-	COV	C	0, 1, 2, ...	V / H
HC05- 1V		2	4	3x 4	0	H-02-04-3x4-	C1V	C	0, 1, 2, ...	V / H
HC06- 0V		2	0	4x 4	0	H-02-00-4x4-	COV	C	0, 1, 2, ...	V / H
HC06- 1V		2	0	4x 4	0	H-02-00-4x4-	C1V	C	0, 1, 2, ...	V / H
HC07- 0V		12	0	1x4+1x2	0	H-12-00-1x4+1x2-	COV	C	0, 1, 2, ...	V / H
HC08- 0V		8	4	1x4+1x2	0	H-08-04-1x4+1x2-	COV	C	0, 1, 2, ...	V / H
HC09- 0V		6	6	1x4+1x2	0	H-06-06-1x4+1x2-	COV	C	0, 1, 2, ...	V / H
HC09- 1V		6	6	1x4+1x2	0	H-06-06-1x4+1x2-	C1V	C	0, 1, 2, ...	V / H
HC10- 0V		4	8	1x4+1x2	0	H-04-08-1x4+1x2-	COV	C	0, 1, 2, ...	V / H
HC10- 1V		4	8	1x4+1x2	0	H-04-08-1x4+1x2-	C1V	C	0, 1, 2, ...	V / H
HC11- 0V		8	0	2x4+1x2	0	H-08-00-2x4+1x2-	COV	C	0, 1, 2, ...	V / H
HC11- 1V		8	0	2x4+1x2	0	H-08-00-2x4+1x2-	C1V	C	0, 1, 2, ...	V / H
HC12- 0V		4	4	2x4+1x2	0	H-04-04-2x4+1x2-	COV	C	0, 1, 2, ...	V / H
HC13- 0V		4	0	3x4+1x2	0	H-04-00-3x4+1x2-	COV	C	0, 1, 2, ...	V / H
HC13- 1V		4	0	3x4+1x2	0	H-04-00-3x4+1x2-	C1V	C	0, 1, 2, ...	V / H
HC14- 0V		2	6	2x4+1x2	0	H-02-06-2x4+1x2-	COV	C	0, 1, 2, ...	V / H

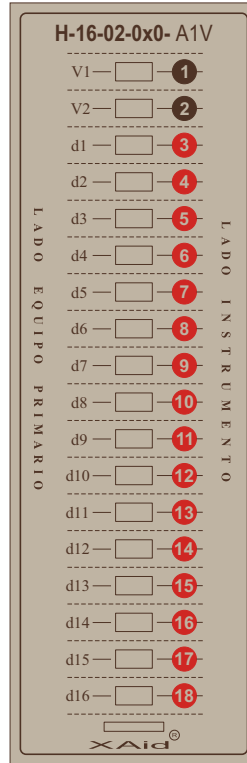
CONFIGURACIONES DAPRE H, GRUPO A (Contiene Sub-Grupos 0 y 2 corrientes)



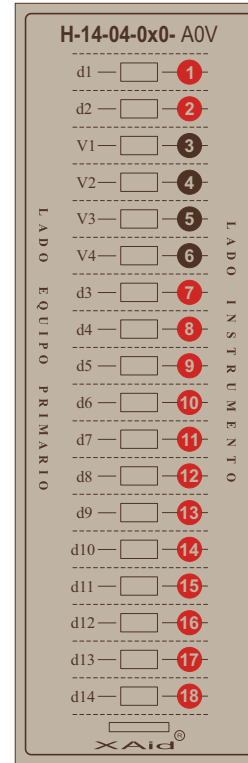
HA01-0V



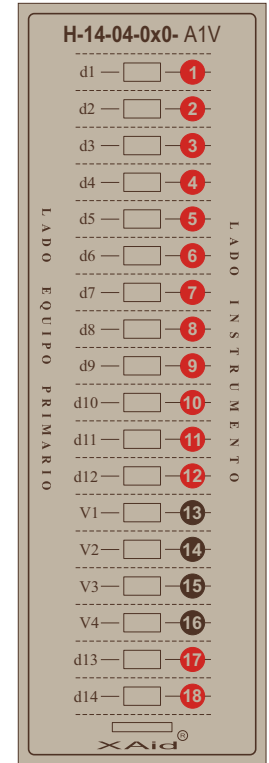
HA02-0V



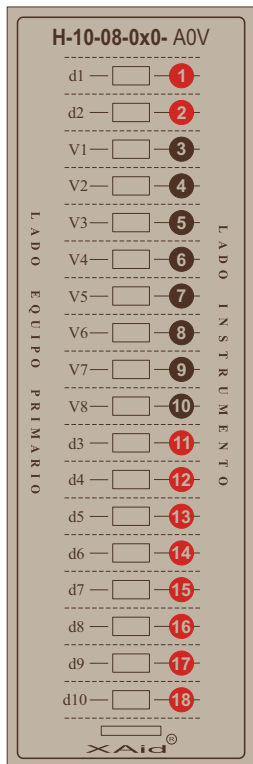
HA02-1V



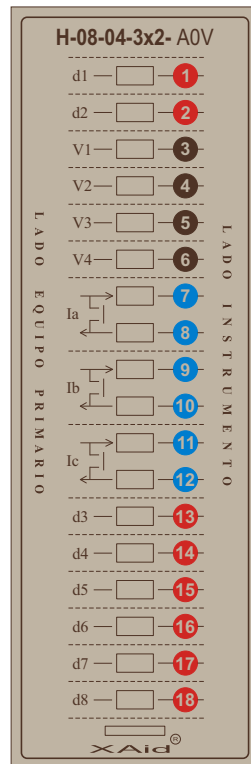
HA03-0V



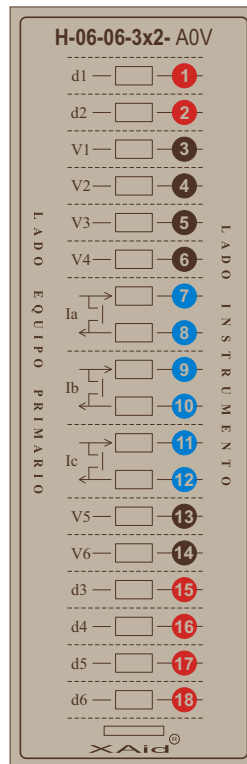
HA03-1V



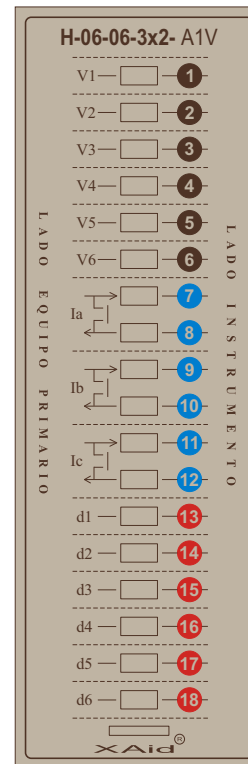
HA04-0V



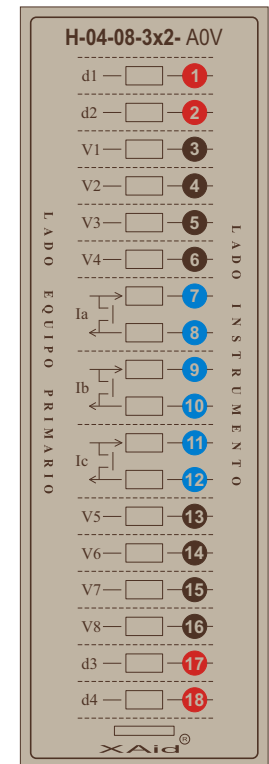
HA05-0V



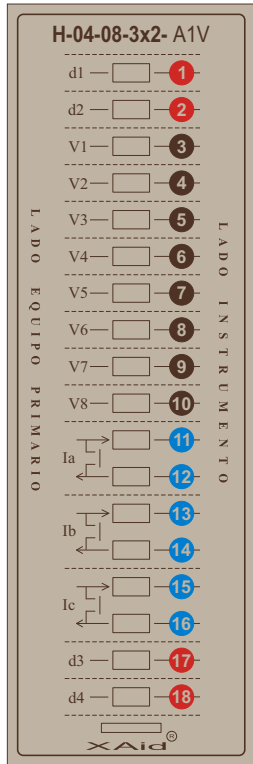
HA06-0V



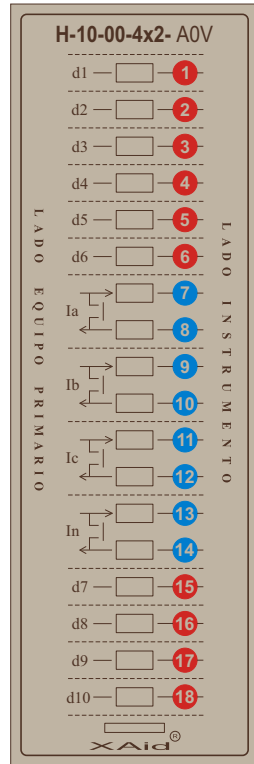
HA06-1V



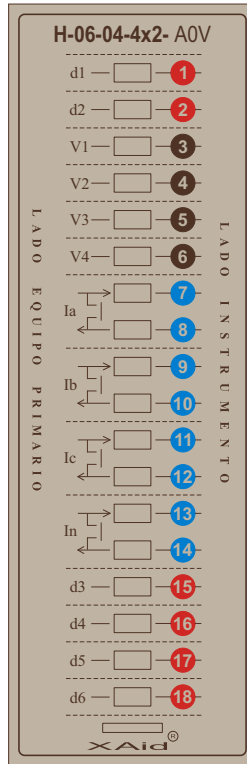
HA07-0V



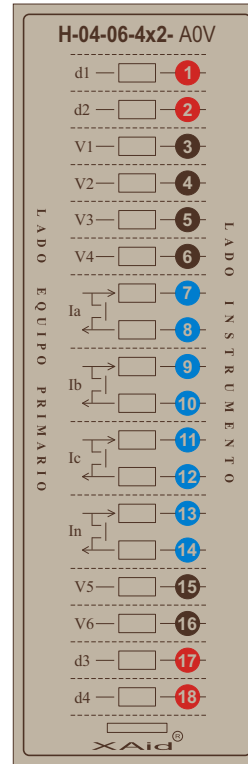
HA07-1V



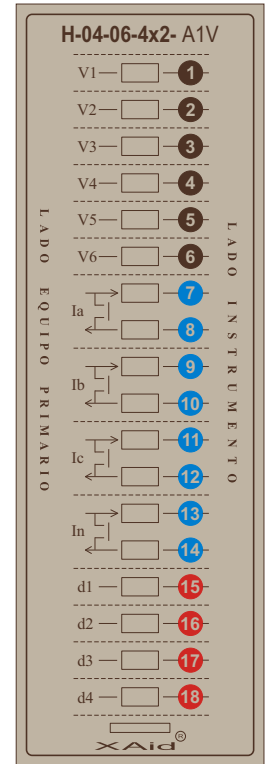
HA08-0V



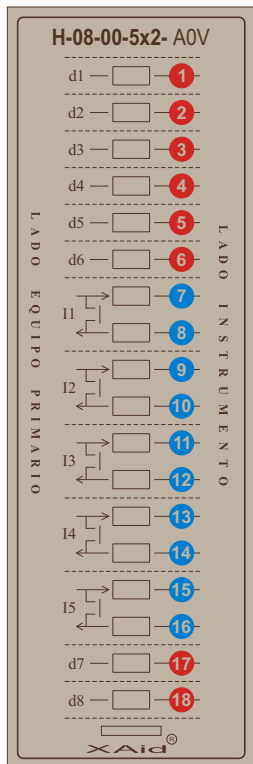
HA09-0V



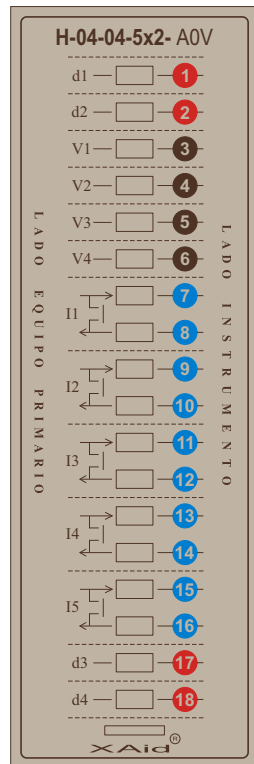
HA10-0V



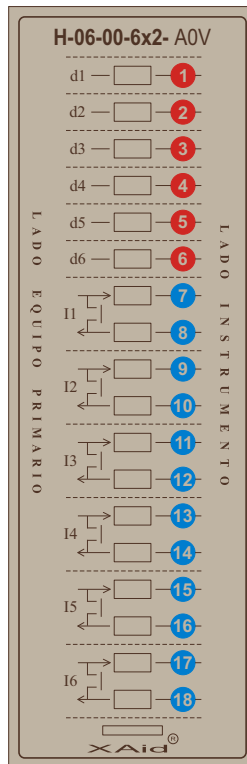
HA10-1V



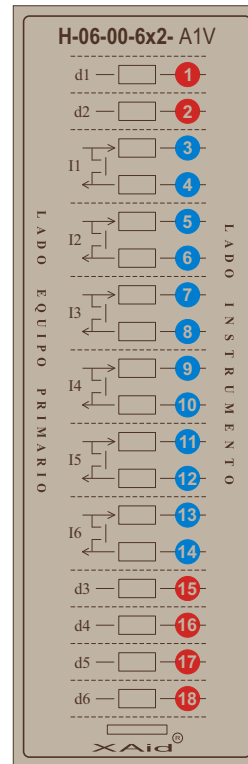
HA11-0V



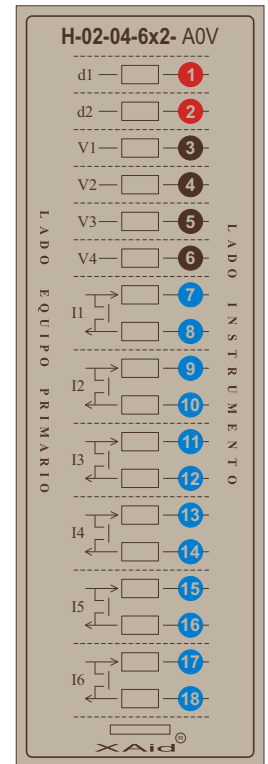
HA12-0V



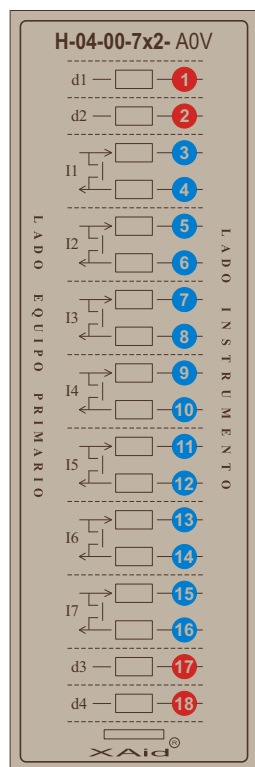
HA13-0V



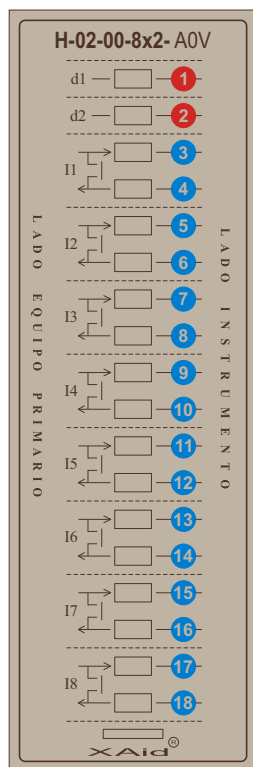
HA13-1V



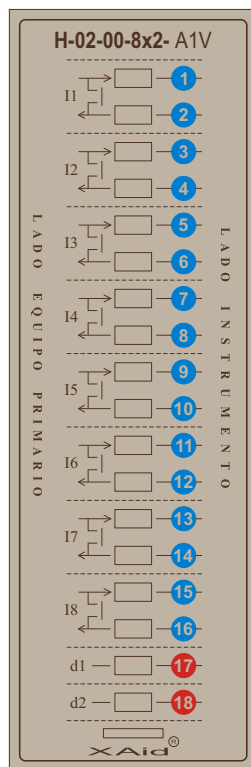
HA14-0V



HA15-0V

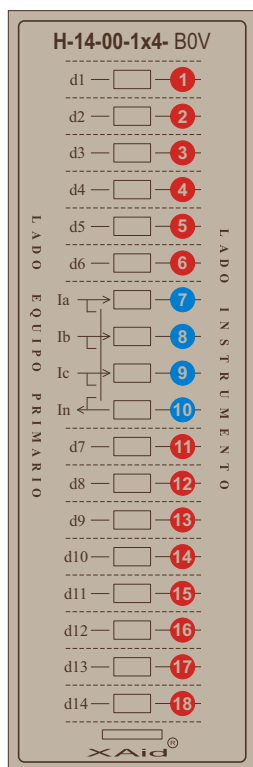


HA16-0V

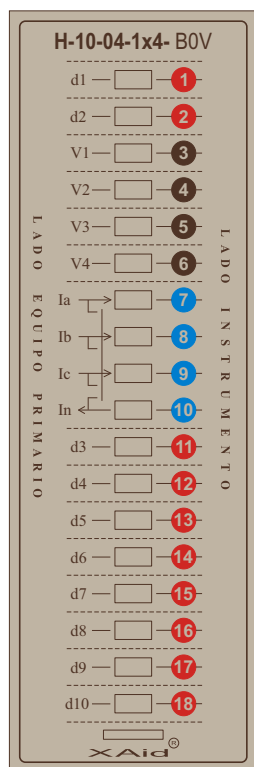


HA16-1V

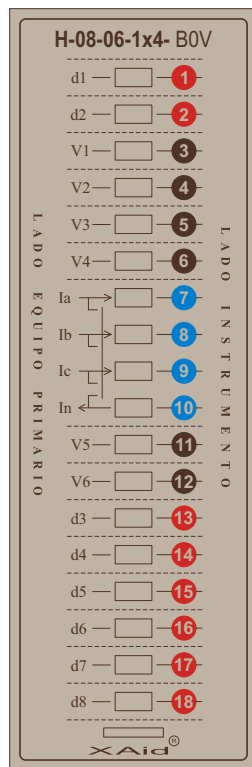
**CONFIGURACIONES DAPRE H, GRUPO B
(Contiene un Sub-Grupo de múltiples corrientes)**



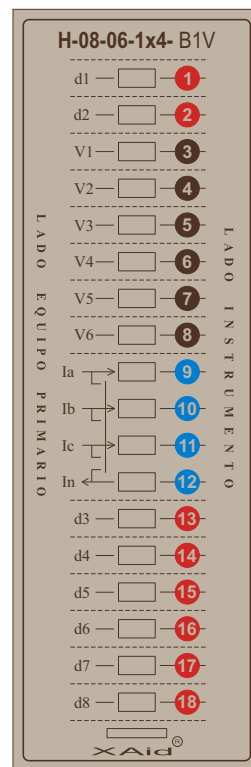
HB01-0V



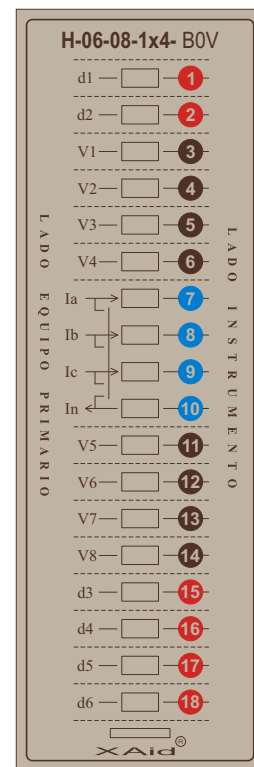
HB02-0V



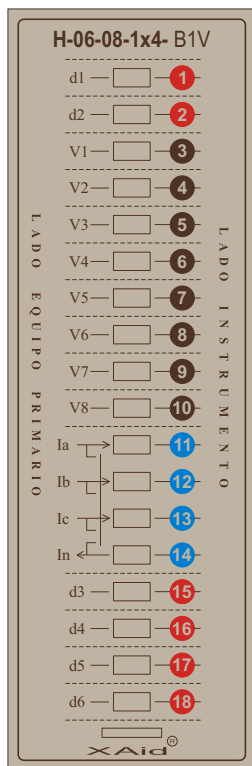
HB03-0V



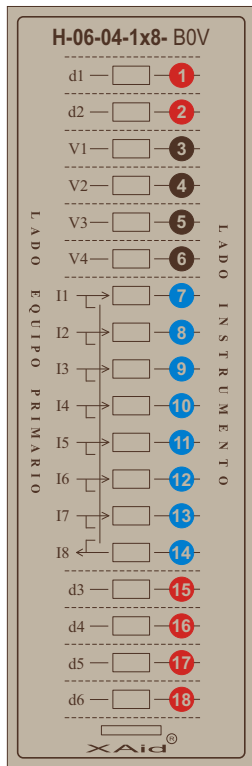
HB03-1V



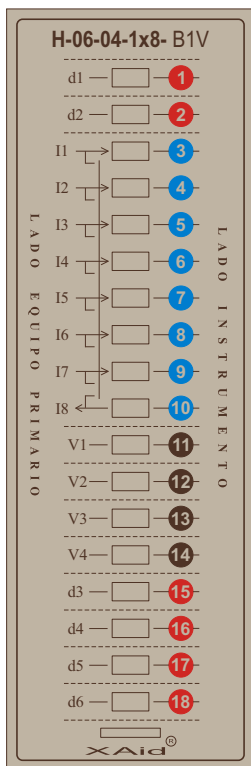
HB04-0V



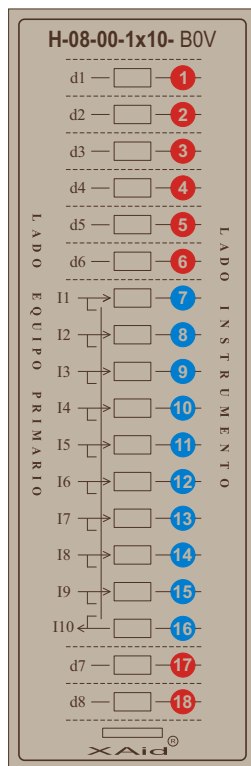
HB04-1V



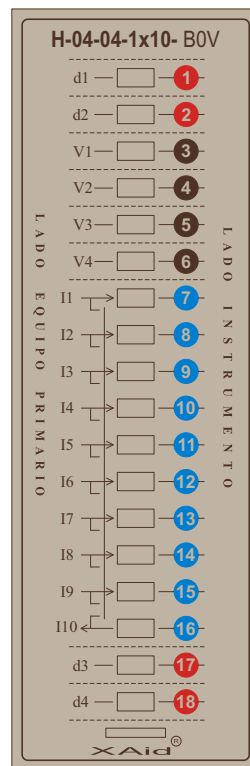
HB05-0V



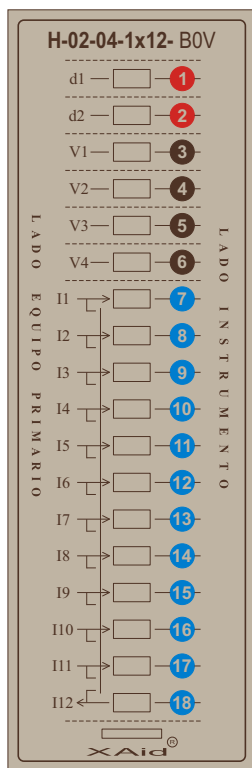
HB05-1V



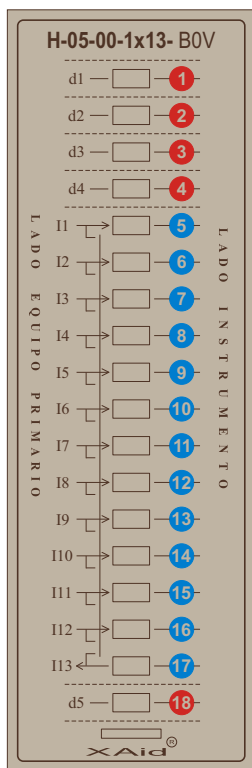
HB06-0V



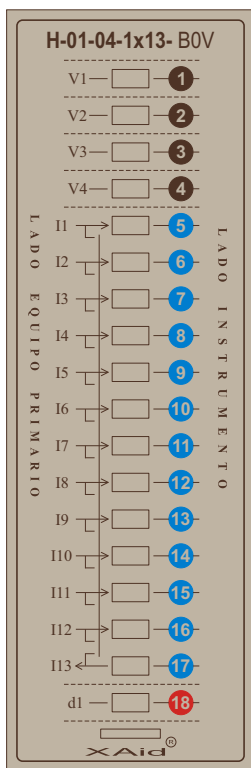
HB07-0V



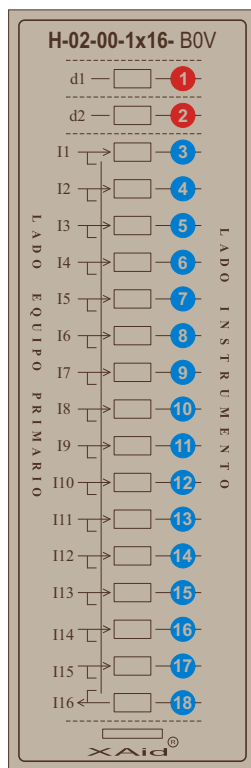
HB08-0V



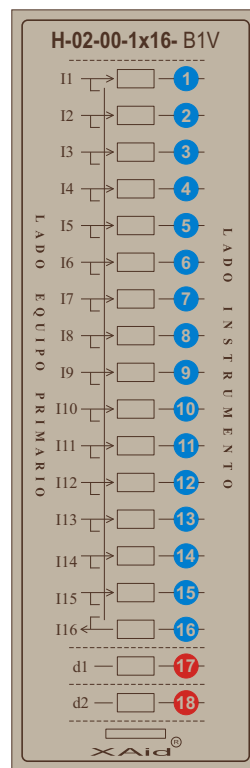
HB09-0V



HB10-0V

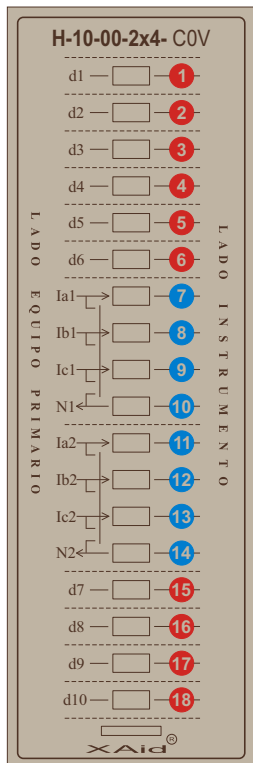


HB11-0V

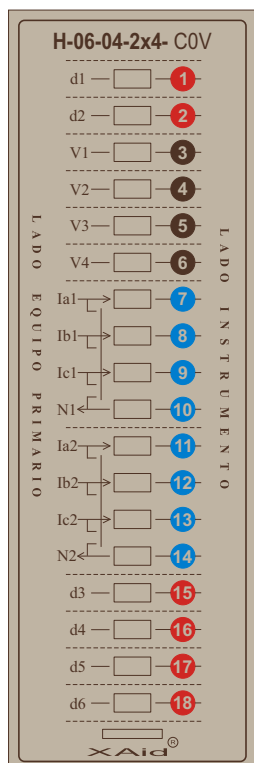


HB11-1V

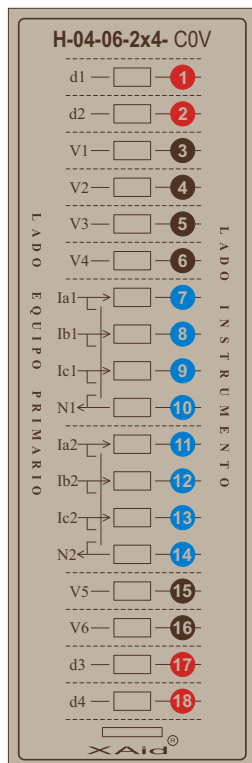
CONFIGURACIONES DAPRE H, GRUPO C (Contiene múltiples Sub-Grupos de corrientes)



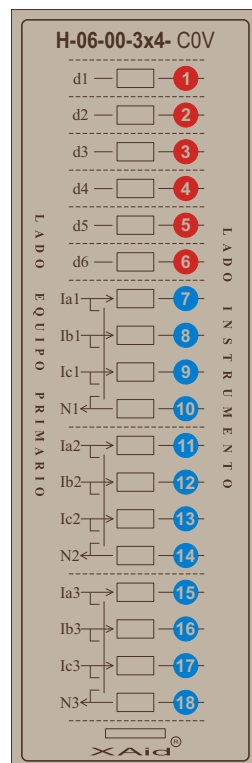
HC01-0V



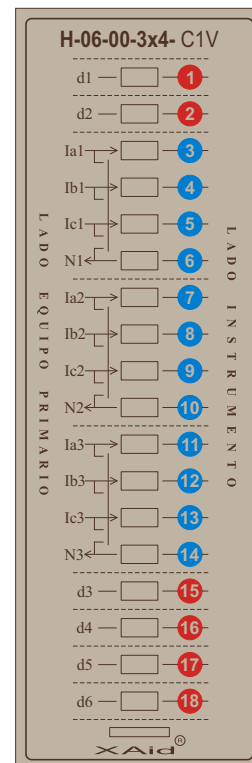
HC02-0V



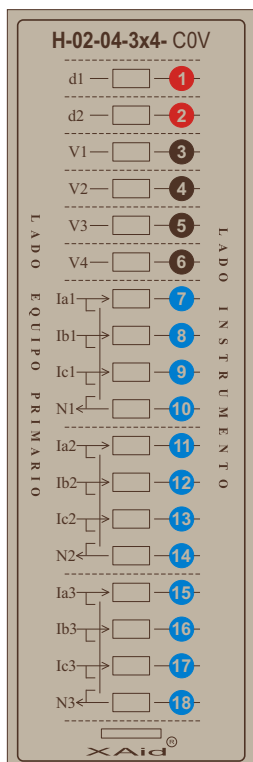
HC03-0V



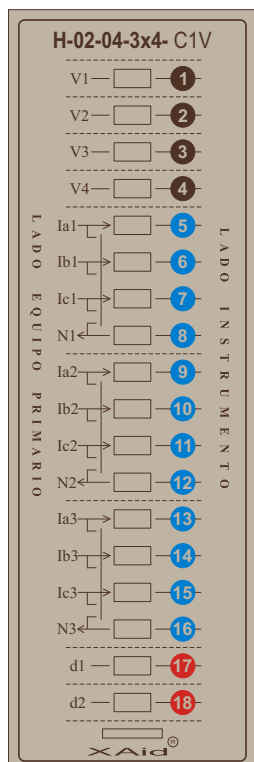
HC04-0V



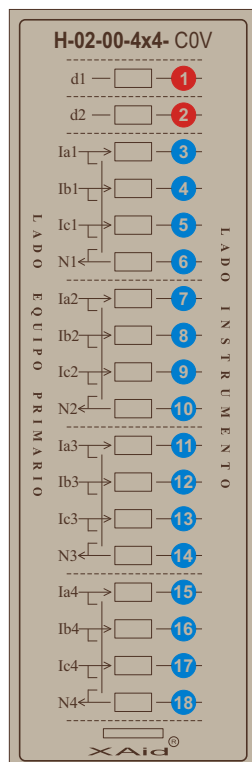
HC04-1V



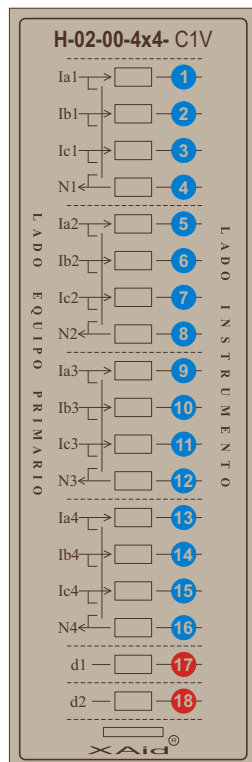
HC05-0V



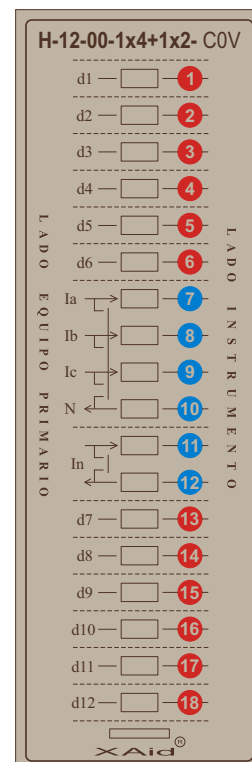
HC05-1V



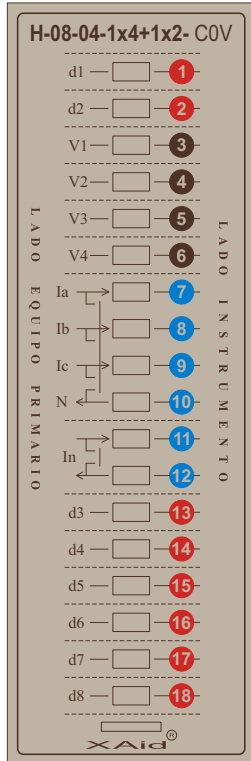
HC06-0V



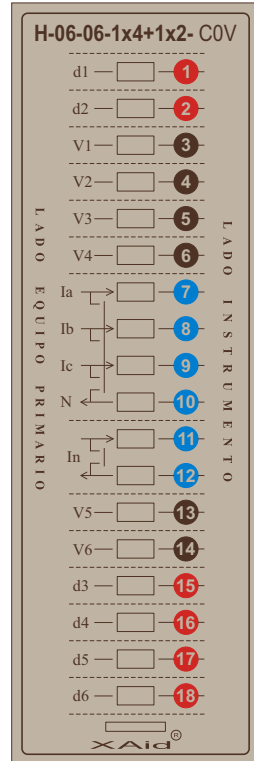
HC06-1V



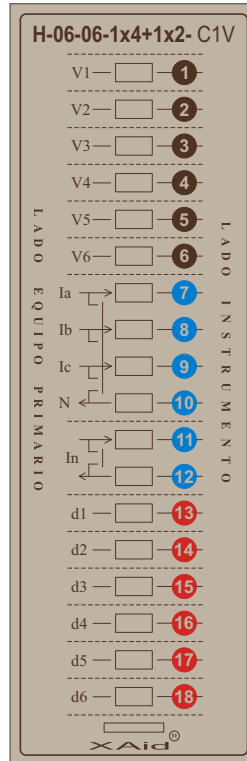
HC07-0V



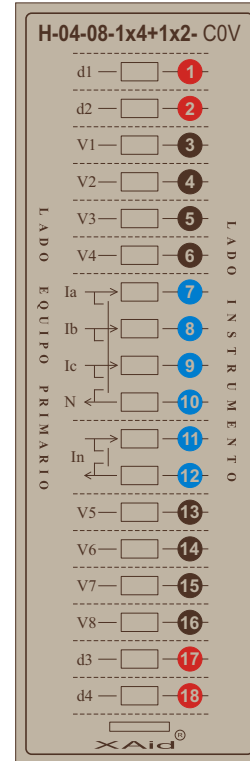
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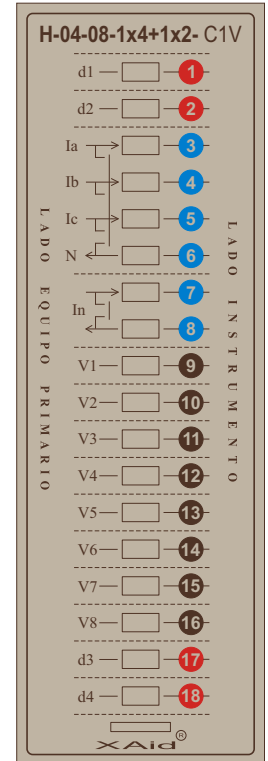
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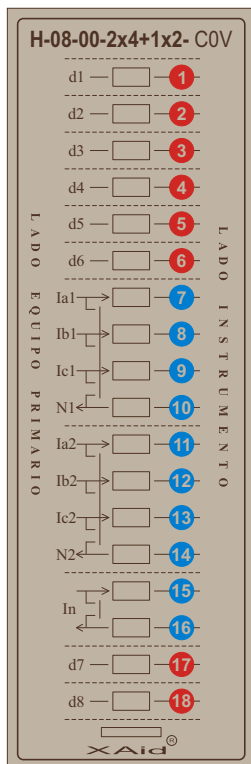
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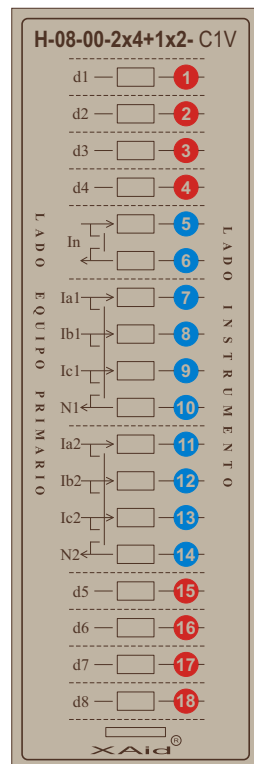
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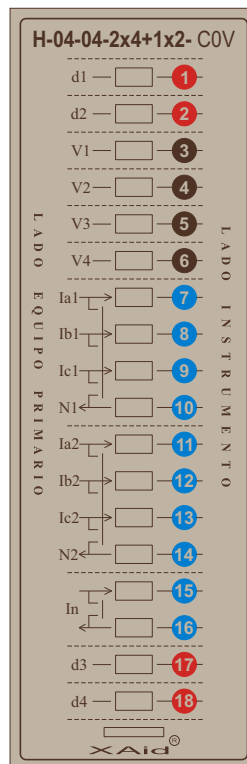
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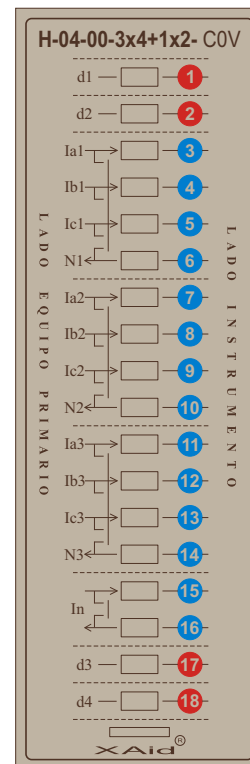
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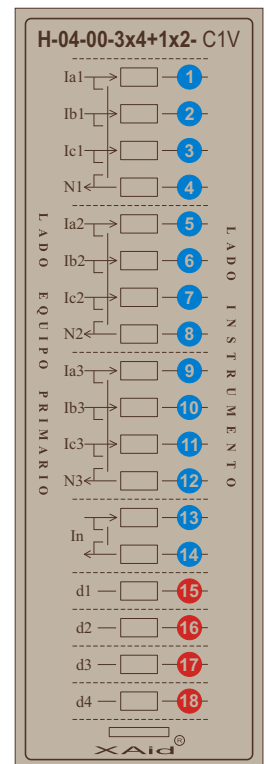
HC11-1V



HC12-0V



HC13-0V



HC13-1V

