

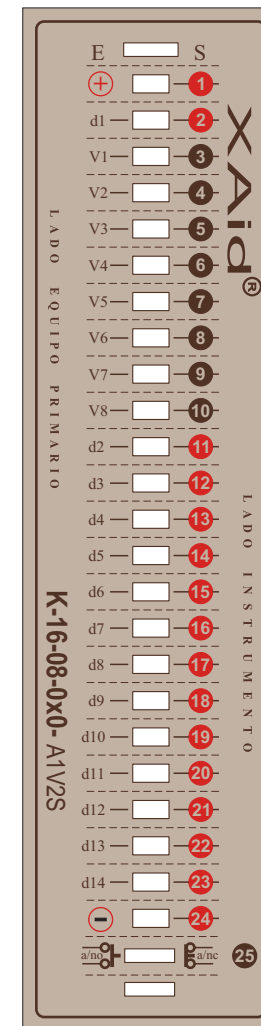
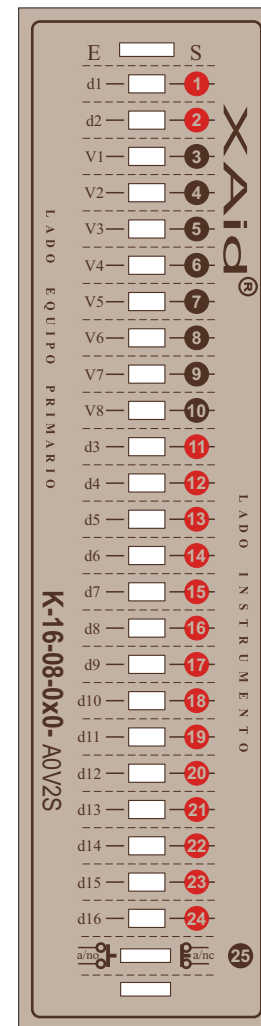
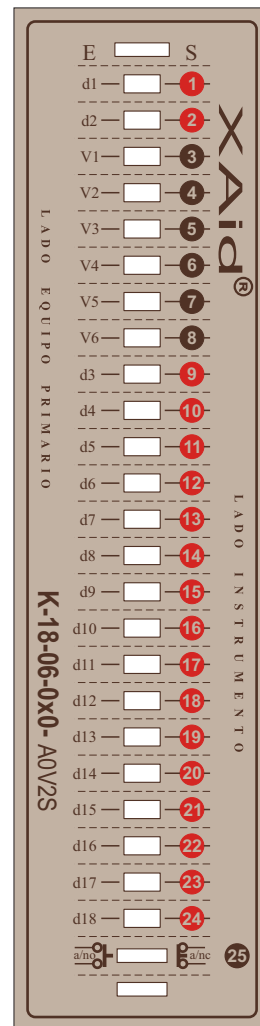
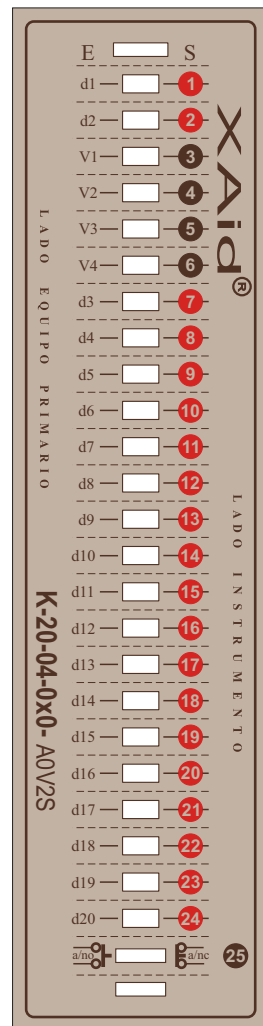
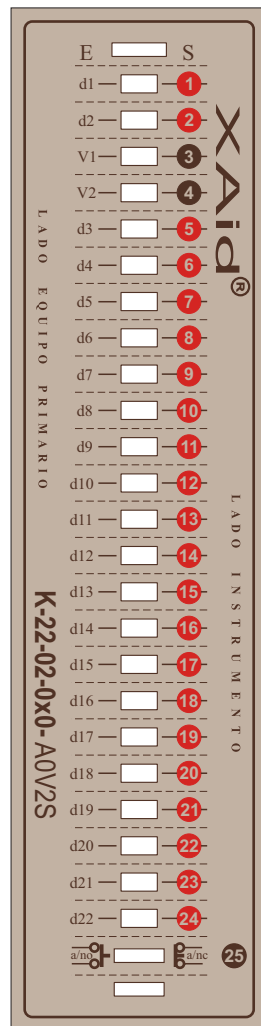
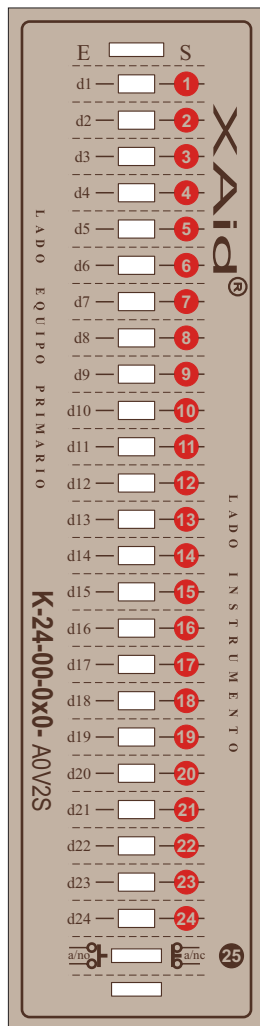
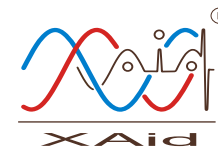
ANEXO AK: CONFIGURACIONES DAPRE K (24 POLOS)

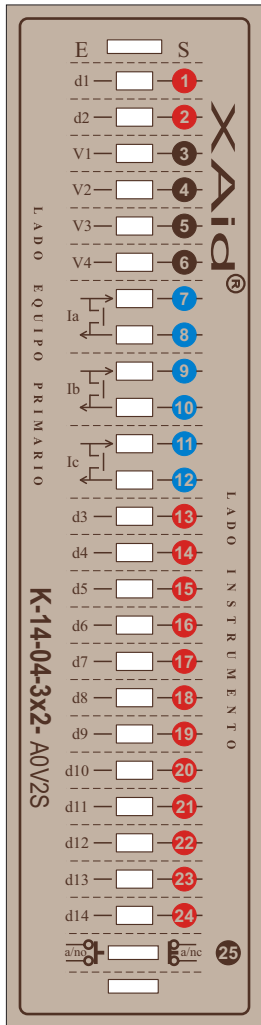
CONFIGURACIÓN		DESCRIPCIÓN						
		CANTIDAD DE CONTACTOS			OPCIONES			
		DISPAROS	VOLTAJES	CORRIENTES JGO CONT	GRUPO	VARIANTE	POSICIÓN	VERSIÓN
K-24-00-0x0- A0-V-2S	24	0	0x 0	A	0	Vertical	Completa	
K-22-02-0x0- A0-V-2S	22	2	0x 0	A	0	Vertical	Completa	
K-20-04-0x0- A0-V-2S	20	4	0x 0	A	0	Vertical	Completa	
K-18-06-0x0- A0-V-2S	18	6	0x 0	A	0	Vertical	Completa	
K-16-08-0x0- A0-V-2S	16	8	0x 0	A	0	Vertical	Completa	
K-16-08-0x0- A1-V-2S	16	8	0x 0	A	1	Vertical	Completa	
K-14-04-3x2- A0-V-2S	14	4	3x 2	A	0	Vertical	Completa	
K-12-06-3x2- A0-V-2S	12	6	3x 2	A	0	Vertical	Completa	
K-10-08-3x2- A0-V-2S	10	8	3x 2	A	0	Vertical	Completa	
K-12-04-4x2- A0-V-2S	12	4	4x 2	A	0	Vertical	Completa	
K-10-06-4x2- A0-V-2S	10	6	4x 2	A	0	Vertical	Completa	
K-10-06-4x2- A1-V-2S	10	6	4x 2	A	1	Vertical	Completa	
K-08-08-4x2- A0-V-2S	8	8	4x 2	A	0	Vertical	Completa	
K-08-04-6x2- A0-V-2S	8	4	6x 2	A	0	Vertical	Completa	
K-06-06-6x2- A0-V-2S	6	6	6x 2	A	0	Vertical	Completa	
K-04-08-6x2- A0-V-2S	4	8	6x 2	A	0	Vertical	Completa	
K-06-04-7x2- A0-V-2S	6	4	7x 2	A	0	Vertical	Completa	
K-08-00-8x2- A0-V-2S	8	0	8x 2	A	0	Vertical	Completa	
K-04-04-8x2- A0-V-2S	4	4	8x 2	A	0	Vertical	Completa	
K-16-04-1x4- B0-V-2S	16	4	1x 4	B	0	Vertical	Completa	
K-14-06-1x4- B0-V-2S	14	6	1x 4	B	0	Vertical	Completa	
K-12-08-1x4- B0-V-2S	12	8	1x 4	B	0	Vertical	Completa	
K-12-04-1x8- B0-V-2S	12	4	1x 8	B	0	Vertical	Completa	
K-10-04-1x10- B0-V-2S	10	4	1x 10	B	0	Vertical	Completa	
K-11-00-1x13- B0-V-2S	11	0	1x 13	B	0	Vertical	Completa	
K-07-04-1x13- B0-V-2S	7	4	1x 13	B	0	Vertical	Completa	
K-08-00-1x16- B0-V-2S	8	0	1x 16	B	0	Vertical	Completa	
K-04-04-1x16- B0-V-2S	4	4	1x 16	B	0	Vertical	Completa	
K-04-00-1x20- B0-V-2S	4	0	1x 20	B	0	Vertical	Completa	
K-02-00-1x22- B0-V-2S	2	0	1x 22	B	0	Vertical	Completa	
K-12-04-2x4- C0-V-2S	12	4	2x 4	C	0	Vertical	Completa	
K-10-06-2x4- C0-V-2S	10	6	2x 4	C	0	Vertical	Completa	
K-08-08-2x4- C0-V-2S	8	8	2x 4	C	0	Vertical	Completa	
K-06-10-2x4- C0-V-2S	6	10	2x 4	C	0	Vertical	Completa	
K-06-10-2x4- C2-V-2S	6	10	2x 4	C	2	Vertical	Completa	
K-08-04-3x4- C0-V-2S	8	4	3x 4	C	0	Vertical	Completa	
K-06-06-3x4- C0-V-2S	6	6	3x 4	C	0	Vertical	Completa	
K-08-00-4x4- C0-V-2S	8	0	4x 4	C	0	Vertical	Completa	
K-04-04-4x4- C0-V-2S	4	4	4x 4	C	0	Vertical	Completa	
K-14-04-1x4+1x2- C0-V-2S	14	4	1x 4 + 1x 2	C	0	Vertical	Completa	
K-12-06-1x4+1x2- C0-V-2S	12	6	1x 4 + 1x 2	C	0	Vertical	Completa	
K-10-04-2x4+1x2- C0-V-2S	10	4	2x 4 + 1x 2	C	0	Vertical	Completa	
K-06-08-2x4+1x2- C0-V-2S	6	8	2x 4 + 1x 2	C	0	Vertical	Completa	
K-06-08-2x4+1x2- C2-V-2S	6	8	2x 4 + 1x 2	C	2	Vertical	Completa	
K-10-00-3x4+1x2- C0-V-2S	10	0	3x 4 + 1x 2	C	0	Vertical	Completa	
K-06-04-3x4+1x2- C0-V-2S	6	4	3x 4 + 1x 2	C	0	Vertical	Completa	
K-08-04-2x4+2x2- C0-V-2S	8	4	2x 4 + 2x 2	C	0	Vertical	Completa	
K-04-08-2x4+2x2- C0-V-2S	4	8	2x 4 + 2x 2	C	0	Vertical	Completa	
K-08-00-3x4+2x2- C0-V-2S	8	0	3x 4 + 2x 2	C	0	Vertical	Completa	
K-04-04-3x4+2x2- C0-V-2S	4	4	3x 4 + 2x 2	C	0	Vertical	Completa	

CONFIGURACIONES DAPRE K, GRUPO A

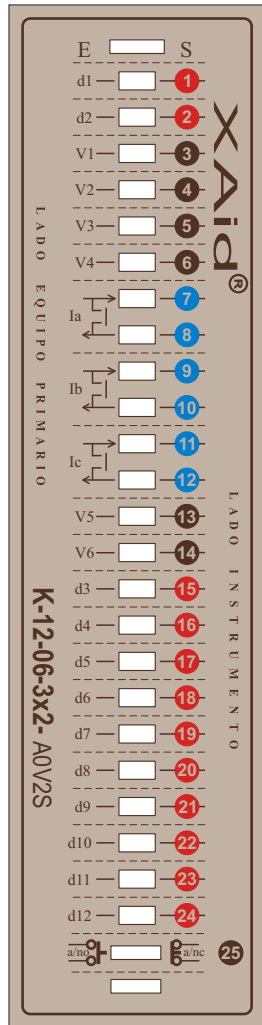
Versión completa

(Contiene Sub-Grupos 0 y 2 corrientes)

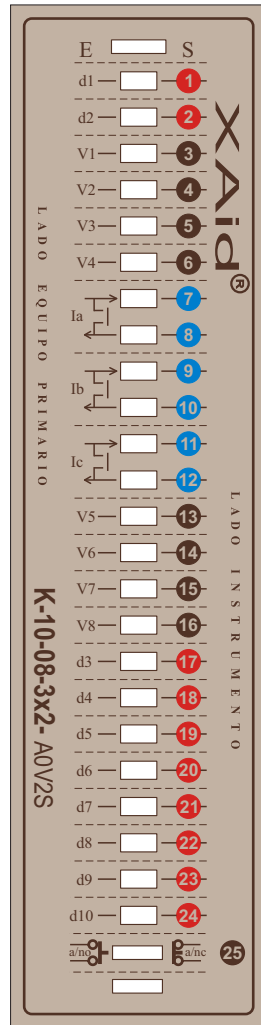




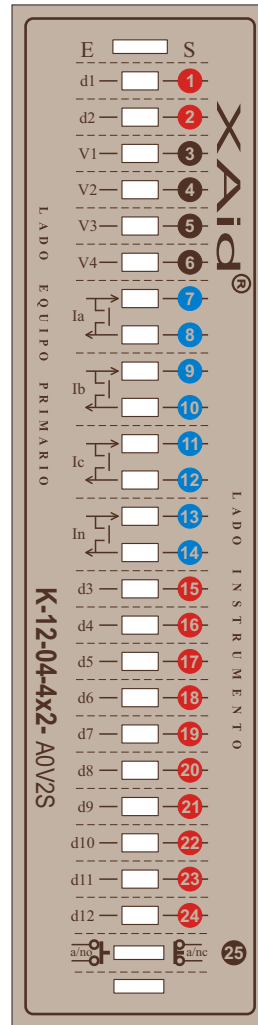
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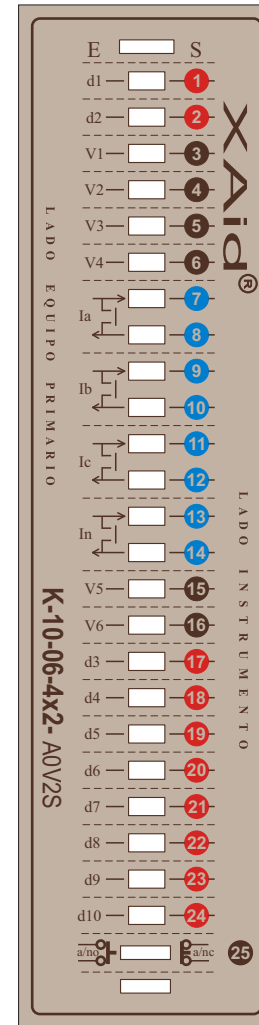
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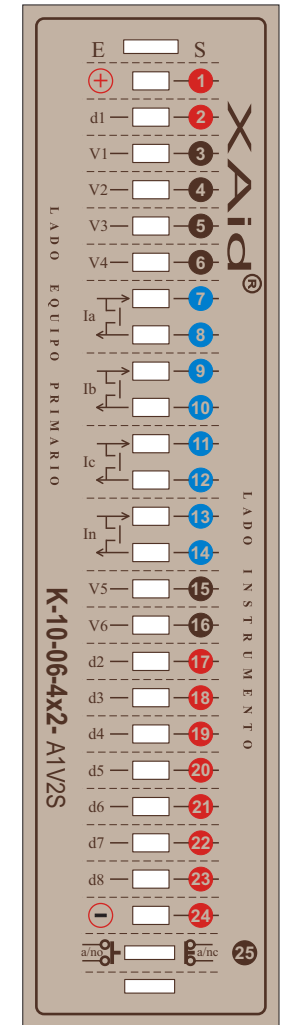
K-10-08-3x2-A0-V-2S



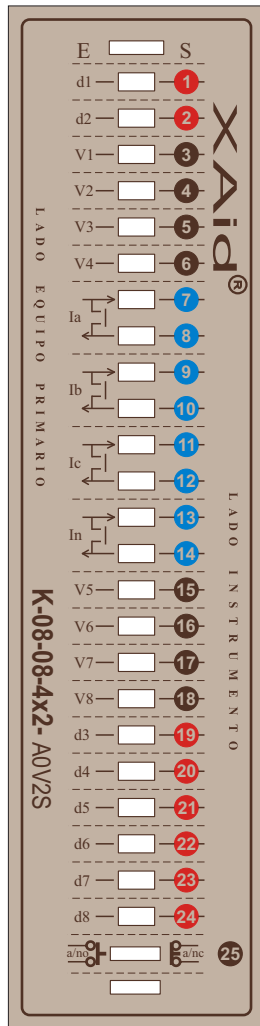
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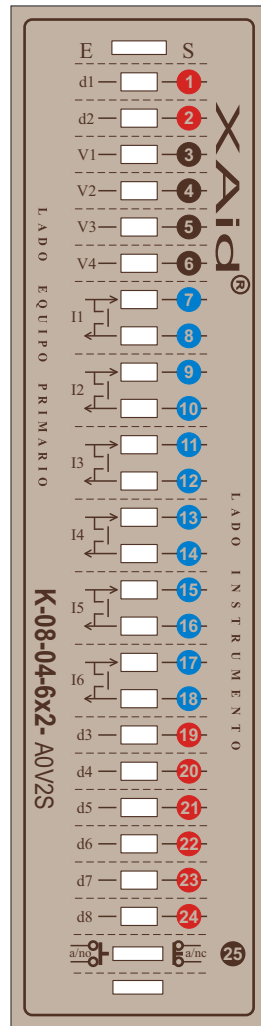
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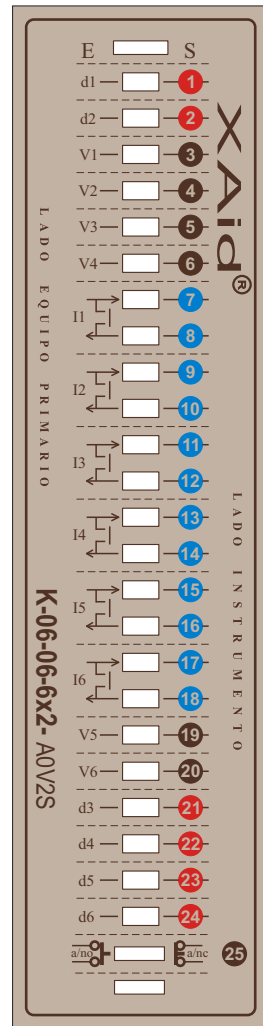
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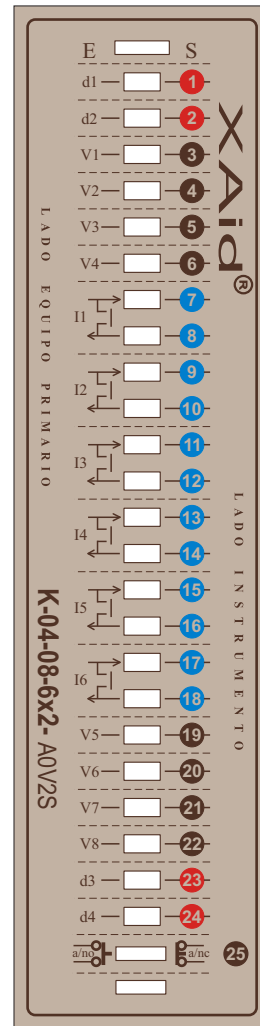
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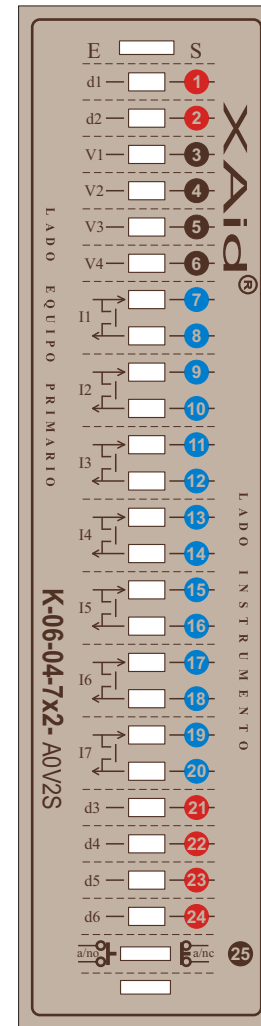
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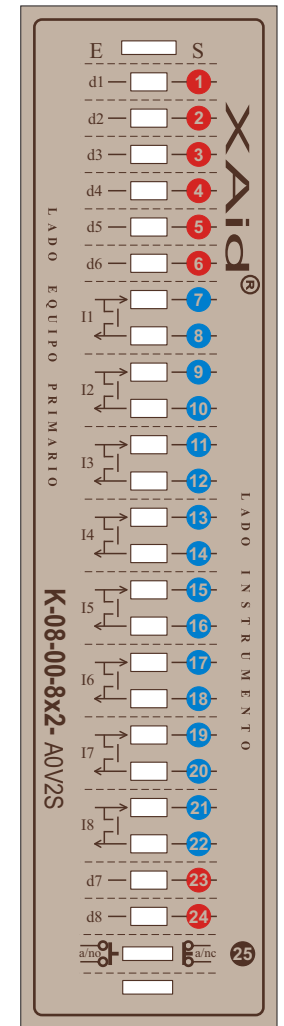
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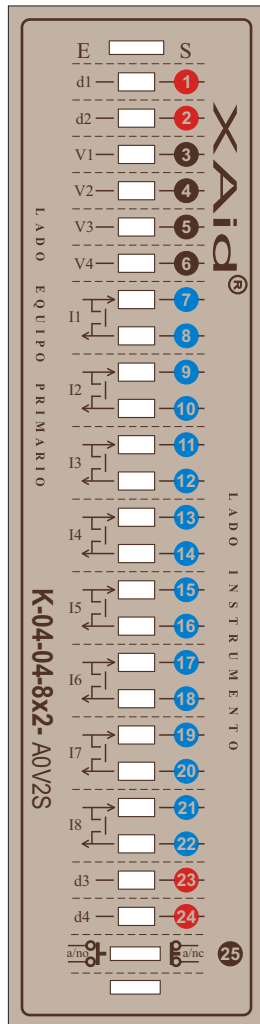
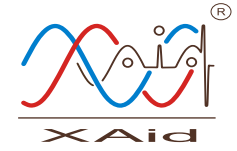
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K-06-04-7x2-A0-V-2S



K-08-00-8x2-A0-V-2S

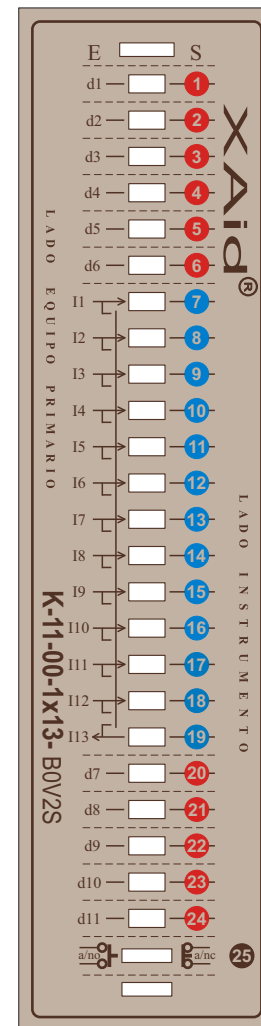
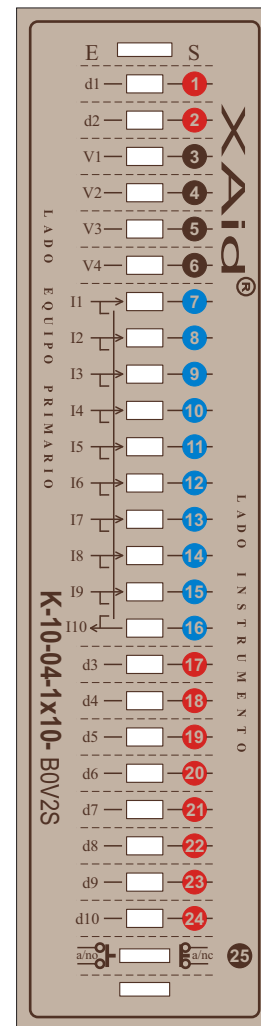
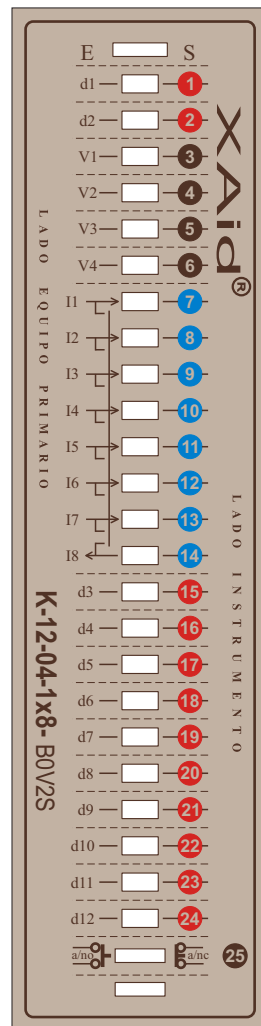
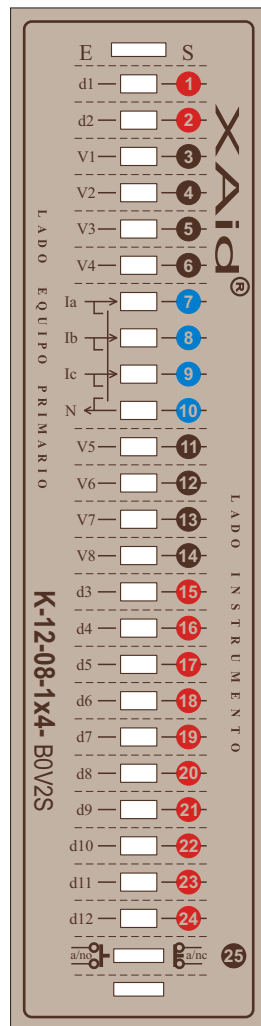
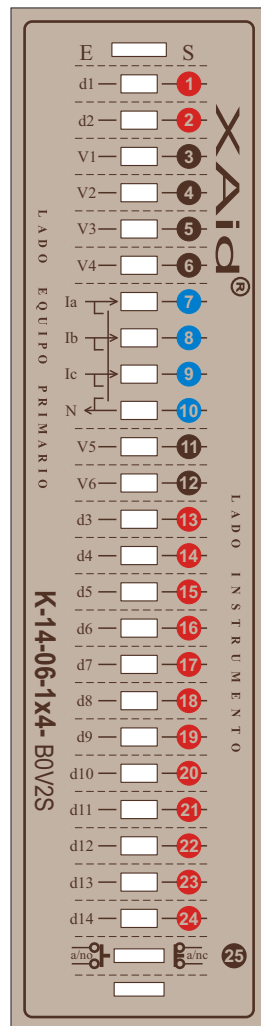
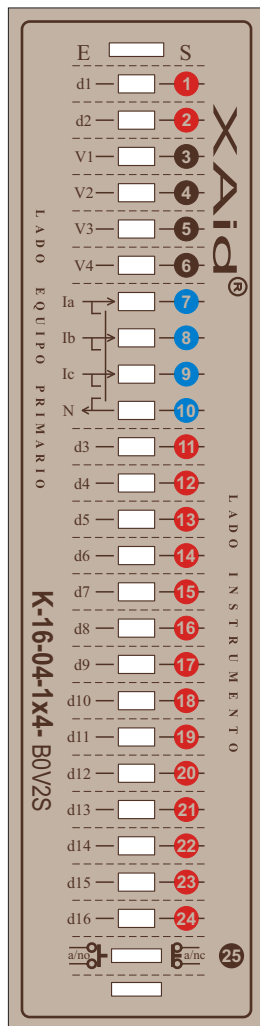
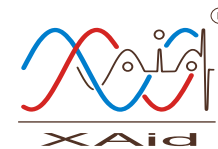


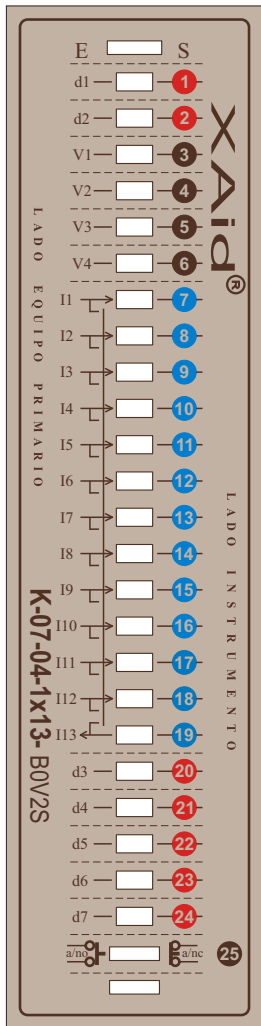
K-04-04-8x2- A0-V-2S

CONFIGURACIONES DAPRE K, GRUPO B

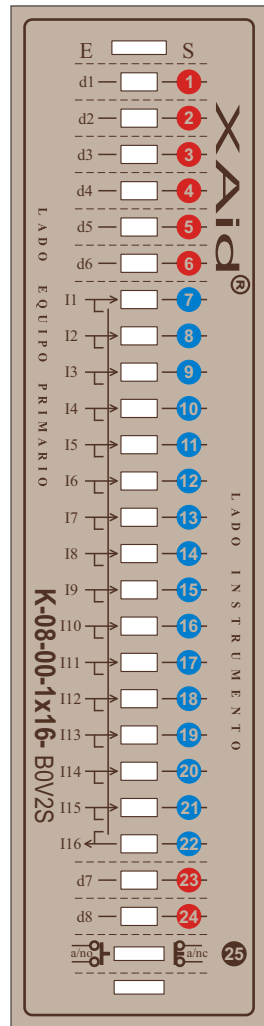
Versión completa

(Contiene un Sub-Grupo de múltiples corrientes)

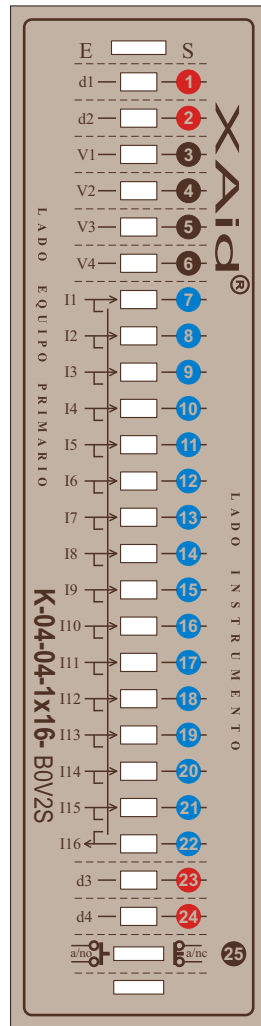




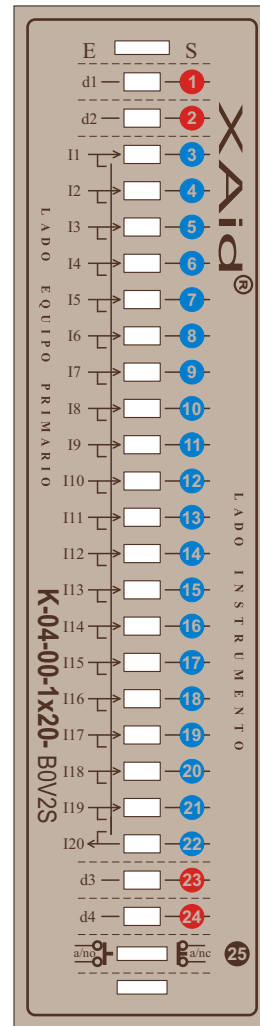
K-07-04-1x13- B0-V-2S



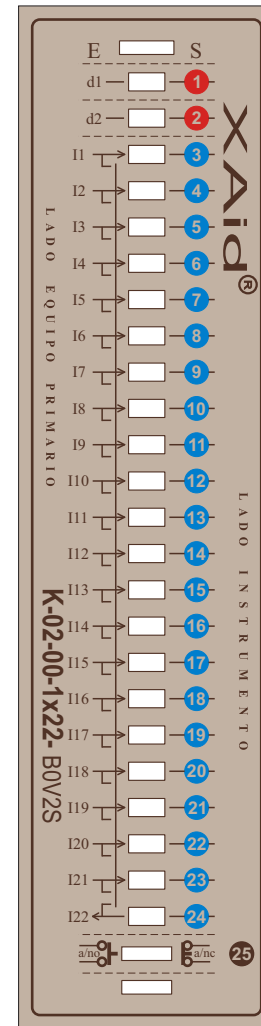
K-08-00-1x16- B0-V-2S



K-04-04-1x16- B0-V-2S



K-04-00-1x20- B0-V-2S

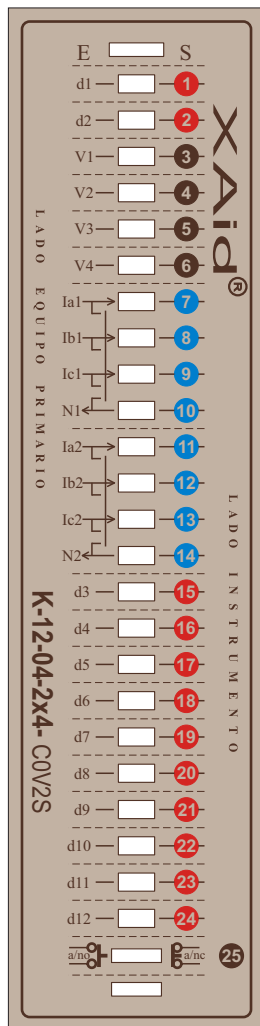
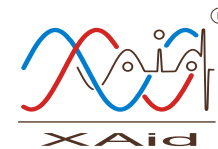


K-02-00-1x22- B0-V-2S

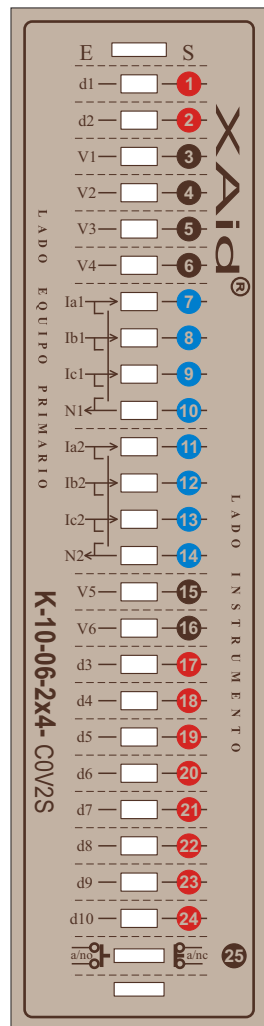
CONFIGURACIONES DAPRE K, GRUPO C

Versión completa

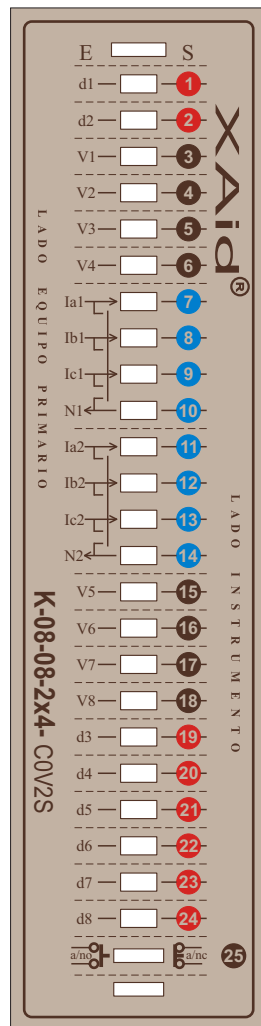
(Contiene múltiples Sub-Grupos de corrientes)



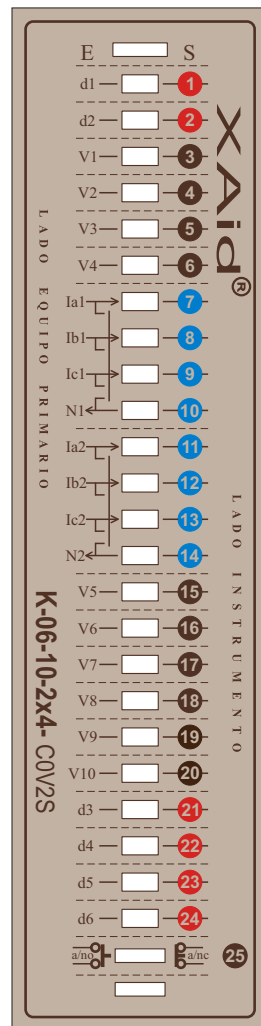
K-12-04-2x4- C0-V-2S



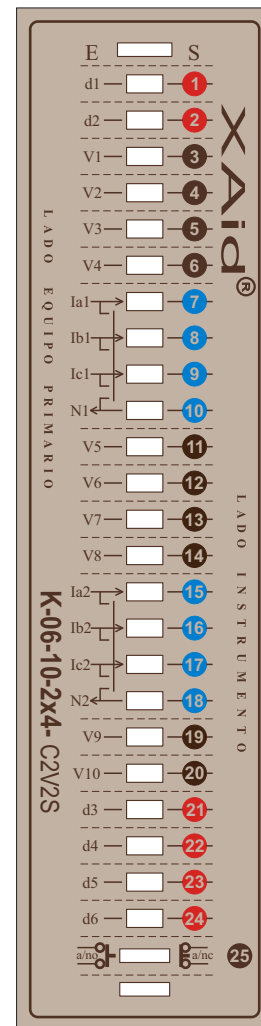
K-10-06-2x4- C0-V-2S



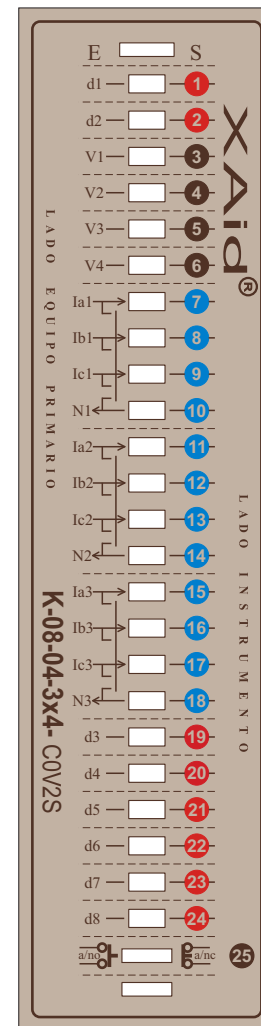
K-08-08-2x4- C0-V-2S



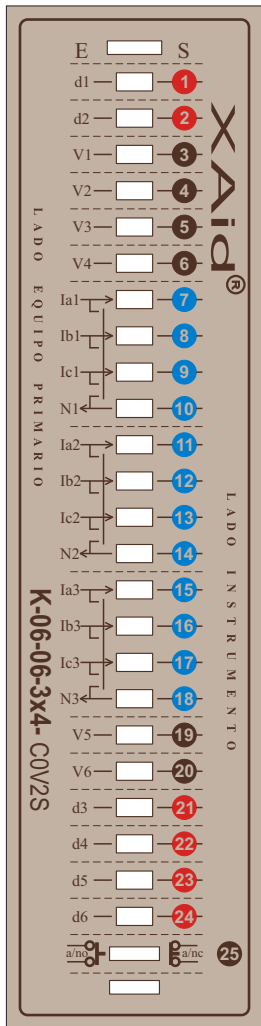
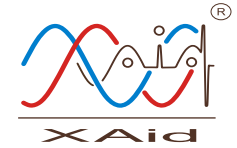
K-06-10-2x4- C0-V-2S



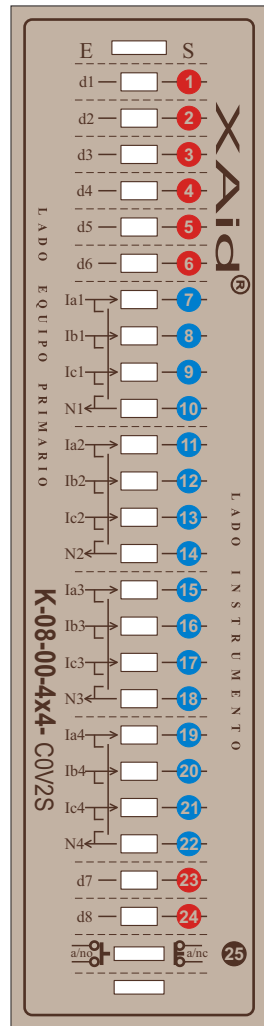
K-06-10-2x4- C2-V-2S



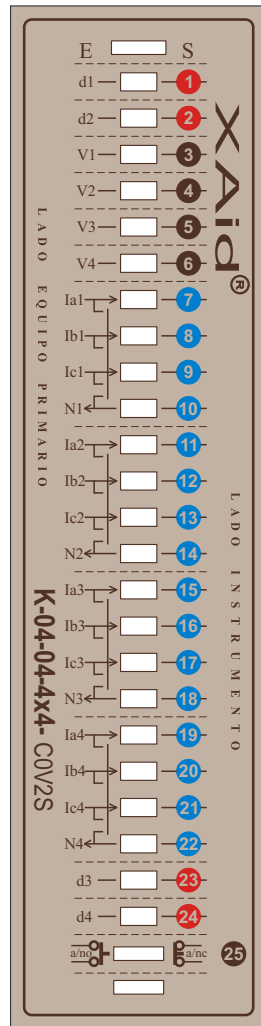
K-08-04-3x4- C0-V-2S



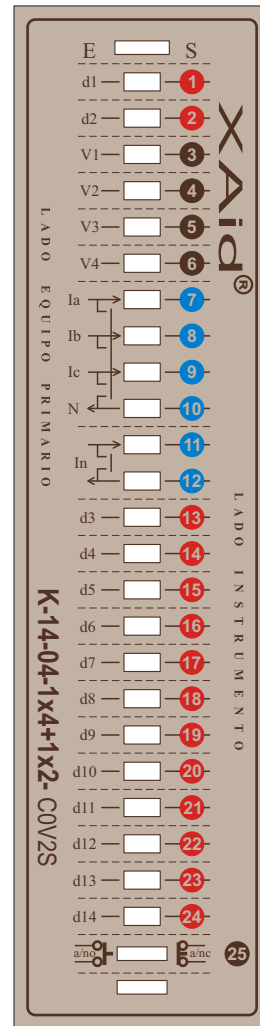
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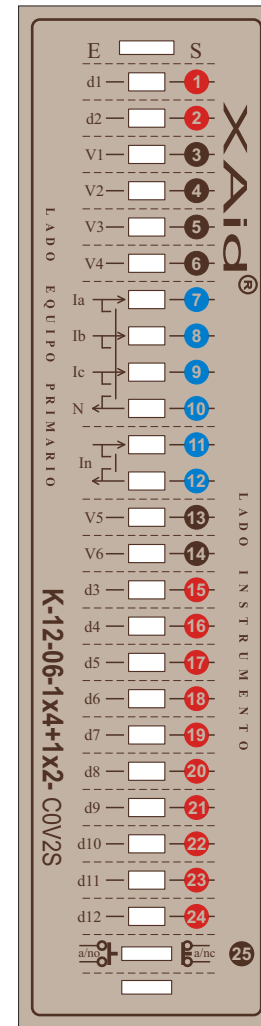
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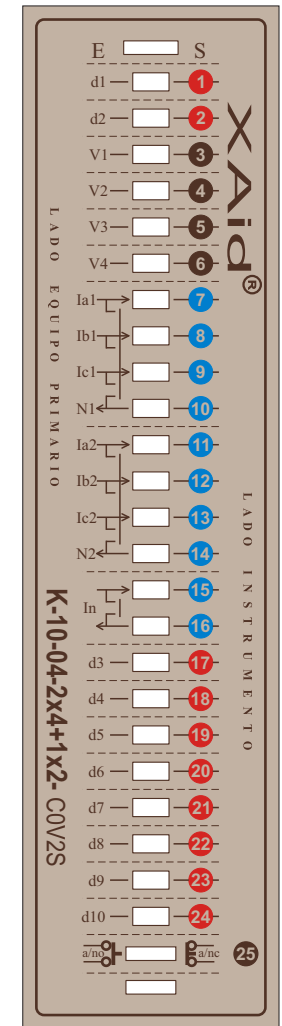
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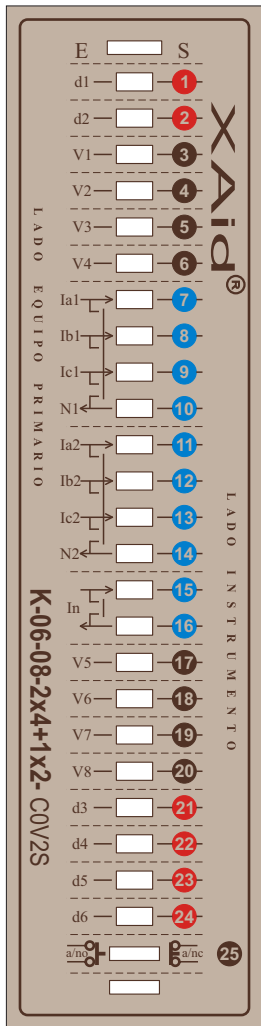
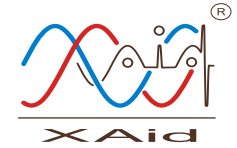
K-14-04-1x4+1x2- C0-V-2S



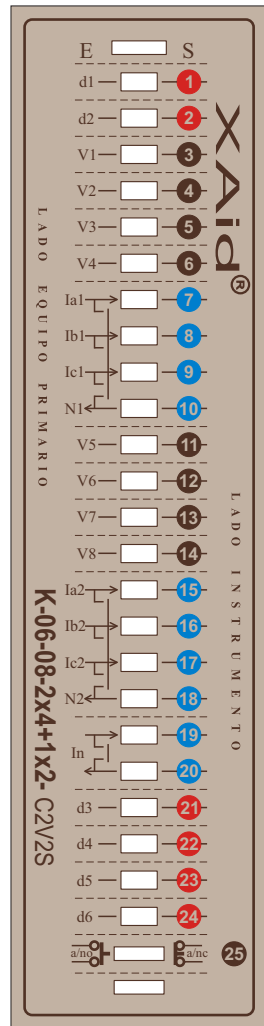
K-12-06-1x4+1x2- C0-V-2S



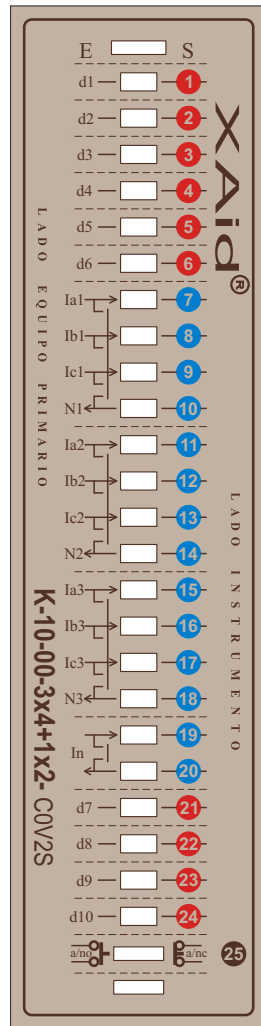
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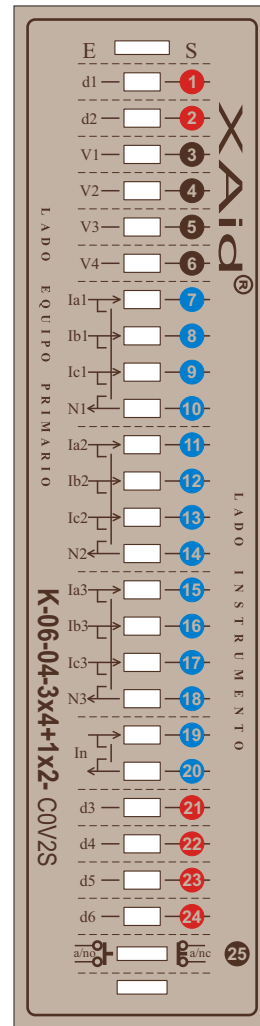
K-06-08-2x4+1x2- C0-V-2S



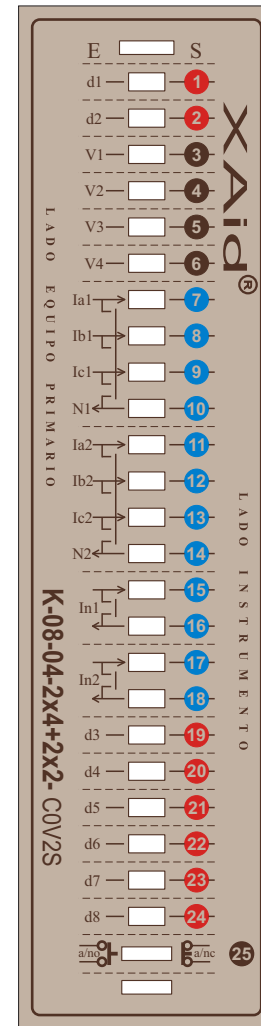
K-06-08-2x4+1x2- C2-V-2S



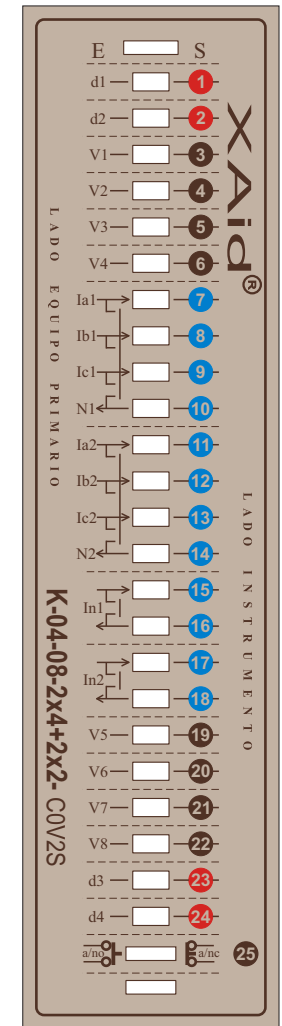
K-10-00-3x4+1x2- C0-V-2S



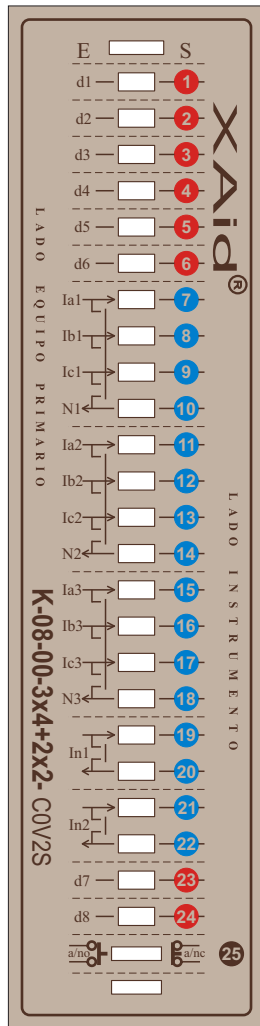
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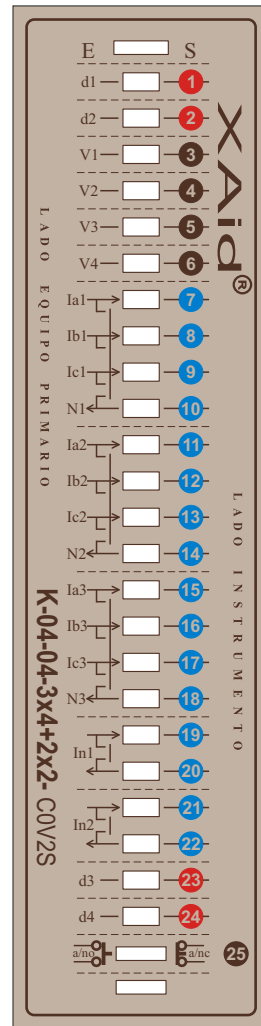
K-08-04-2x4+2x2- C0-V-2S



K-04-08-2x4+2x2- C0-V-2S



K-08-00-3x4+2x2- C0-V-2S



K-04-04-3x4+2x2- C0-V-2S