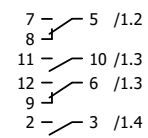
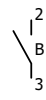
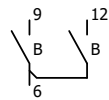
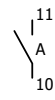
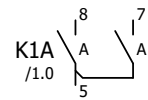
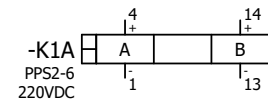
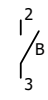
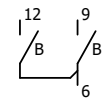
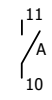
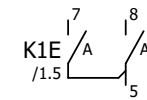
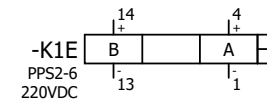


0	1	2	3	4	5	6	7	8	9
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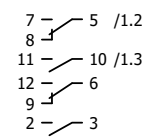
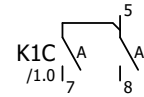
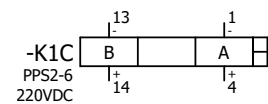
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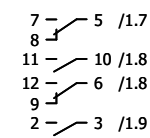
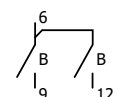
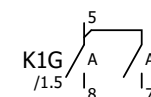
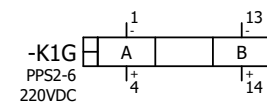
WARIANT E



WARIANT C



WARIANT G



0	1	2	3	4	5	6	7	8	9
WARIANT B -K1B PPS2-6 220VDC 14 + B 13 - 4 + A 1 - 7 - 8 - 11 - 12 - 9 - 2 - 5 /2.3 10 6 3 7 - 8 - 11 - 12 - 9 - 2 - 5 /2.1 10 6 3					WARIANT F -K1F PPS2-6 220VDC 4 + A 1 - 14 + B 13 - 7 - 8 - 11 - 12 - 9 - 2 - 5 /2.8 10 6 3 8 - 7 - 11 - 12 - 9 - 2 - 5 /2.6 10 6 3				
WARIANT D -K1D PPS2-6 220VDC 1 - A 4 + 13 - B 14 + 7 - 8 - 11 - 12 - 9 - 2 - 5 /2.3 10 6 3 5 - 6 - 10 - 11 - 9 - 12 - 3 - 8 /2.1 7 2					WARIANT H -K1H PPS2-6 220VDC 13 - B 14 + 1 - A 4 + 7 - 8 - 11 - 12 - 9 - 2 - 5 /2.8 10 6 3 5 - 6 - 10 - 11 - 9 - 12 - 3 - 8 /2.6 7 2				
					Przekąźnik pośredniczący szybki podwójny 2x3Z. Warianty B, D, F, H		= Energotest 2 + PPS2-6		Arkusz 2 Strona