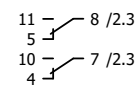
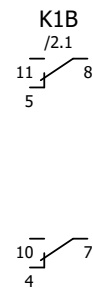
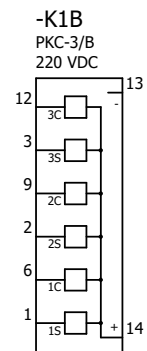
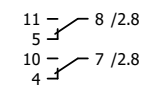
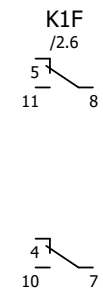
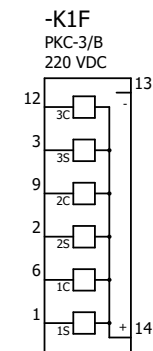


0	1	2	3	4	5	6	7	8	9															
WARIANT A -K1A PKC-3/B 220 VDC 1S 1C 2S 2C 3S 3C 1 6 2 9 3 12 + - 14 13 K1A /1.1 5 11 8 4 10 7 11 5 8 /1.2 10 4 7 /1.3					WARIANT E -K1E PKC-3/B 220 VDC 1S 1C 2S 2C 3S 3C 1 6 2 9 3 12 + - 14 13 K1E /1.6 11 5 8 10 4 7					WARIANT C -K1C PKC-3/B 220 VDC 1S 1C 2S 2C 3S 3C 1 6 2 9 3 12 + - 14 13 K1C /1.1 8 11 5 7 10 4 11 5 8 /1.2 10 4 7 /1.3					WARIANT G -K1G PKC-3/B 220 VDC 1S 1C 2S 2C 3S 3C 1 6 2 9 3 12 + - 14 13 K1G /1.6 8 11 5 7 10 4 11 5 8 /1.7 10 4 7 /1.8					Przełącznik kontroli ciągłości obwodów wyłączających. Warianty A, C, E, G = Energotest 2 + PKC-3/B IEC_tpl001 Arkusz 1 Strona				

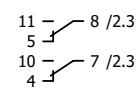
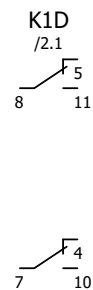
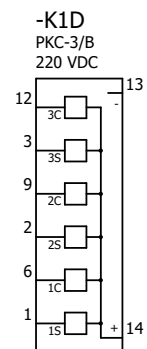
WARIANT B



WARIANT F



WARIANT D



WARIANT H

