

0	1	2	3	4	5	6	7	8	9
WARIANT A -V1A MD-12K 220 VDC 1 2 3 4 5 6 7 8 9 10 11 12 14					WARIANT E -V1E MD-12K 220 VDC 11 14 9 12 7 10 5 8 3 6 1 4 2				
WARIANT C -V1C MD-12K 220 VDC 14 11 12 9 10 7 8 5 6 3 4 1 2					WARIANT G -V1G MD-12K 220 VDC 2 1 4 3 6 5 8 7 10 9 12 11 14				
				Moduł diodowy MD-12K. Warianty A, C, E, G					= Energotest 2
							+ MD-12K		
							IEC_tpl001	Arkusz	1
							Strona		

0	1	2	3	4	5	6	7	8	9										
WARIANT B -V1B MD-12K 220 VDC 11 9 7 5 3 1 12 10 8 6 4 2 14					WARIANT F -V1F MD-12K 220 VDC 1 3 5 7 9 11 2 4 6 8 10 12 14					WARIANT D -V1D MD-12K 220 VDC 2 4 6 8 10 12 1 3 5 7 9 11 14					WARIANT H -V1H MD-12K 220 VDC 14 12 10 8 6 4 2 11 9 7 5 3 1				
				Moduł diodowy MD-12K. Warianty B, D, F, H				= Energotest 2 + MD-12K											
						IEC_tpl001		Arkusz Strona	2										