

Nominal Ac Mains Supply Voltage ³ / ₄ 150 V	Nominal Ac Mains Supply Voltage >150 V ³ / ₄ 300 V		Additional Clearance (mm)		
	Pollution Degrees 1 and 2	Pollution Degrees 3			
Maximum Peak Working Voltage (V)	Maximum Peak Working Voltage (V)		Maximum Peak Working Voltage (V)	Functional, Basic, or Supplementary Insulation	Reinforced Insulation
210 (210)	210 (210)		420 (420)	0	0
298 (288)	294 (293)		493 (497)	0.1	0.2
386 (366)	379 (376)		567 (575)	0.2	0.4
474 (444)	463 (459)		840 (852)	0.3	0.6
562 (522)	547 (541)		713 (729)	0.4	0.8
65 (600)	632 (624)		787 (807)	0.5	1.0
738 (678)	715 (707)		860 (884)	0.6	1.2
828 (756)	800 (790)		933 (961)	0.7	1.4
914 (839)			1006(1039)	0.8	1.6
1002 (912)			1080 (1116)	0.9	1.8
1090 (990)			1153 (1193)	1.0	2.0
			1226 (1271)	1.1	2.2
			1300 (1348)	1.2	2.4
			-- (1425)	1.3	2.6

Note: The value in parentheses shall be used when the values in parentheses in Table 2H are used in accordance with item 2 of Table 2H and for functional insulation.

Table II. Table 2J of the standard provides additional clearances for insulation in primary circuits with peak working voltages exceeding the peak value of the nominal ac mains supply voltage.