

X1 Mains 300mm²(50Nm)
 X3/X4 Capacitor disconnect 120mm²(18Nm)
 A/B Temperature 2,5mm²(0,8Nm)
 X2 Drive 300mm²(50Nm)

X8

715,0 ± 2,5 mm [28,1 ± 0,098 in]

420,0 ± 2,5 mm [16,5 ± 0,098 in]

513,7 ± 2,5 mm [20,2 ± 0,098 in]

PE M12

468,0 ± 2,5 mm [18,4 ± 0,098 in]

240,0 ± 1,0 mm [9,4 ± 0,039 in]

240,0 ± 1,0 mm [9,4 ± 0,039 in]

185,5 ± 2,5 mm [7,3 ± 0,098 in]

300,0 ± 1,0 mm [11,8 ± 0,039 in]

50,1 ± 2,5 mm [2,0 ± 0,098 in]

X3.1 X4.1 X3.2 X4.2 X3.3 X4.3 A B

X1.1 X1.2 X1.3 X2.1 X2.2 X2.3

443,0 ± 2,5 mm [17,4 ± 0,098 in]

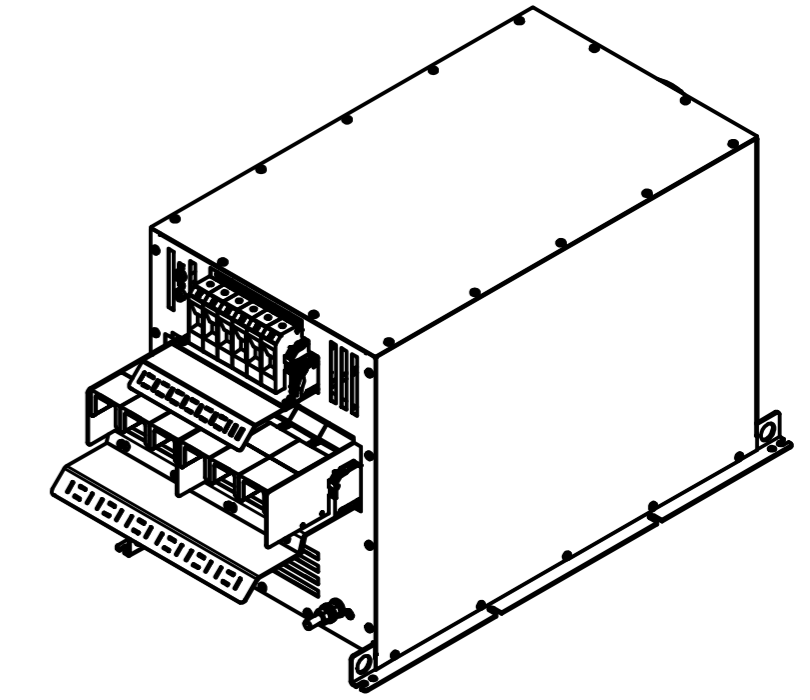
9,0 ± 1,0 mm [0,4 ± 0,039 in]

9,0 ± 1,0 mm [0,4 ± 0,039 in]

800,0 ± 2,5 mm [31,5 ± 0,098 in]

955,0 ± 4,0 mm [37,6 ± 0,157 in]

1015,5 ± 4,0 mm [40,0 ± 0,157 in]



				DATE	Name	Designation	
				Drawn 02.10.2013	FR	AHF drawing X8 IP20 with eternal fan 2	
				Reviewed 01.09.2014	MK		
				Standard	DIN 2768-1 V		
				Scale drawing	1:1		
				Print scale	Approx. 1:5		
R	Terminals	14.03.16	1			Drawing Number	
R	Dimensions	04.07.14	1			X8 C IP20 ef2	
Status	Modifications	DATE	Name			1 A2	
<small> P:\16_P&D\102_Entwicklung\10_20 CAD_Baufreizeichnungen\103_Breite\103_Überschwingungsfiler\GehäuseX8 </small>							