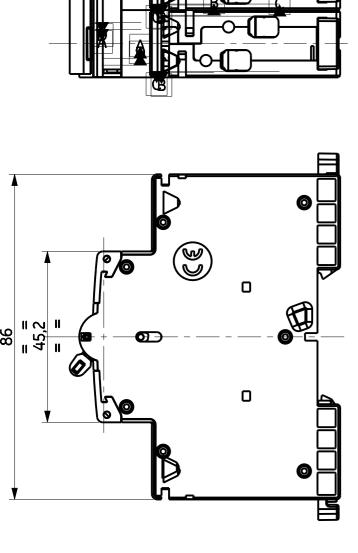
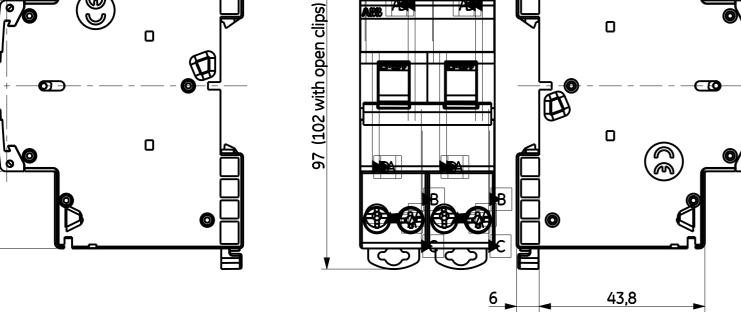
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3D Model is the Master Document of Record Article or Material Must Conform to REACH Procedure Si900000 Sec.14 Article or Material Must Conform to ROHS Procedure Si900000 Sec.13 Part Must Conform to Si900000 Sec.4 Toxicity Procedure Geometric Dimensioning & Tolerancing as per ASME V14.5-2009

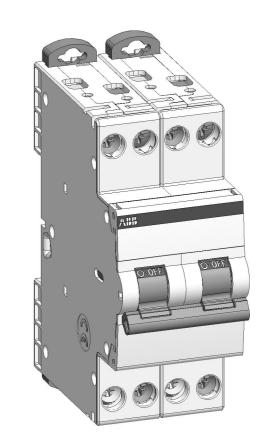




Calculated for:

ISO 2768-c

VOLUME



5

69,4

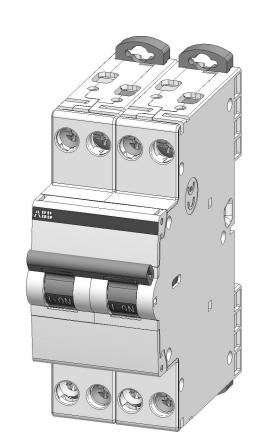
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DATE MODIFIED 23-Sep-19 10:14:19 AM

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ABB-S202C M 4P (Assembly)

		Critical to Quality Characteristic		1.00 000011 11 (1.00011.0.)			
	MASS	MATERIAL SPECIFICATION	FINISH SPECIFICATION	UNITS MM	ABB-S202C M 4P (Assembly)		
	Linear and Geometry Tolerance:	MATERIAL DESCRIPTION		SIZE A3	ROOT NUMBER 2300279620A	REV 1	RELEASE STATE In Work
		FINISH DESCRIPTION		SCALE 1:1	PRODUCT LINE MCB-UNIBIS-MCB		SHEET 1 of 1

2300279620A

J.C.Rodríguez

C069937

TITLE

MODEL FILE

DESIGNED BY

APPROVED BY

First Angle Projection