

A

B

C

D

A

B



C

D

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FUNCTIONAL PLATE V320U11-A0
VARIABLE SPEED DRIVE ATV320U11N4C
CATEGORIE 4, PL e/SIL3 ON STO FUNCTION AND LI3
WITH SECURITY MODULE PREVENTA XPS AV
POWER: 1.1 kW

FUNCTIONAL PLATE V320U11 VARIABLE SPEED DRIVE ATV320U11 POWER 1.1 KW				CELLEAN OFFER					
Echelle Scale		1/1							
Unite / Department									
Code diffusion Distribution code		Projet - No commande Project - Order No.		PHA1544503		Indice Rev		Folio Sheet	
						00		001	

00	16/01/2017	Edition originale / First issue	AKKA	O.MEURANT	A.PERRIN				
Ind	Date	Modification / Modification	Nom / Name	Visa	Nom / Name	Visa	Nom / Name	Visa	Archiv. Micro-filmed
Rev	Date		Dessine / Drawn		Verifie / Checked		Approuve / Approved		

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	Sheet	Designation	Revision			Sheet	Designation	Revision			
	001	FRONT PAGE	00								
	002	SUMMARY	00								
	003	FUNCTIONAL PLATE	00								
	004	LAYOUT	00								
	005	WIRE LIST	00								
006	PART LIST	00									
<p>B</p>											
<p>C</p> <p>Les informations techniques contenues dans ce document (y compris les appareils, équipements, Schneider Electric Industries S.A.S. et ne peuvent être utilisés ou divulgués à des tiers sans le consentement écrit de Schneider Electric Industries S.A.S. Les plans et schémas remis après enregistrement de la commande. Les appareils représentés sur ce schéma sont en position ouvert - "disarmés" - débranchés - toutes sources coupées.</p>											
<p>D</p>											

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SUMMARY

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PHA1544503

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00

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1 2 3 4 5 6 7 8 9 10

A

A

B

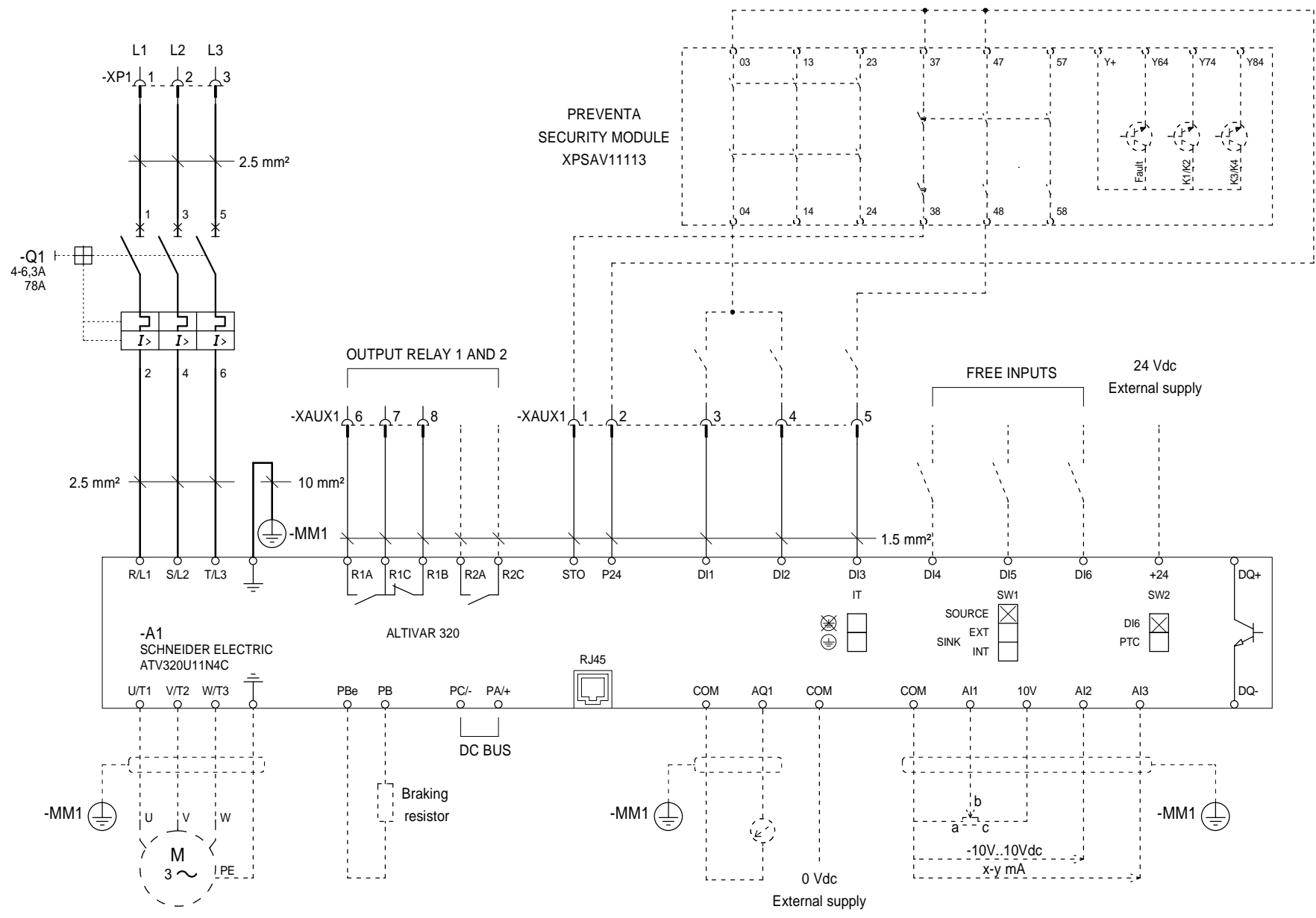
B

C

C

D

D



FUNCTIONAL PLATE
V320U11
VARIABLE SPEED DRIVE ATV320U11
POWER 1.1 KW

CELLEAN OFFER

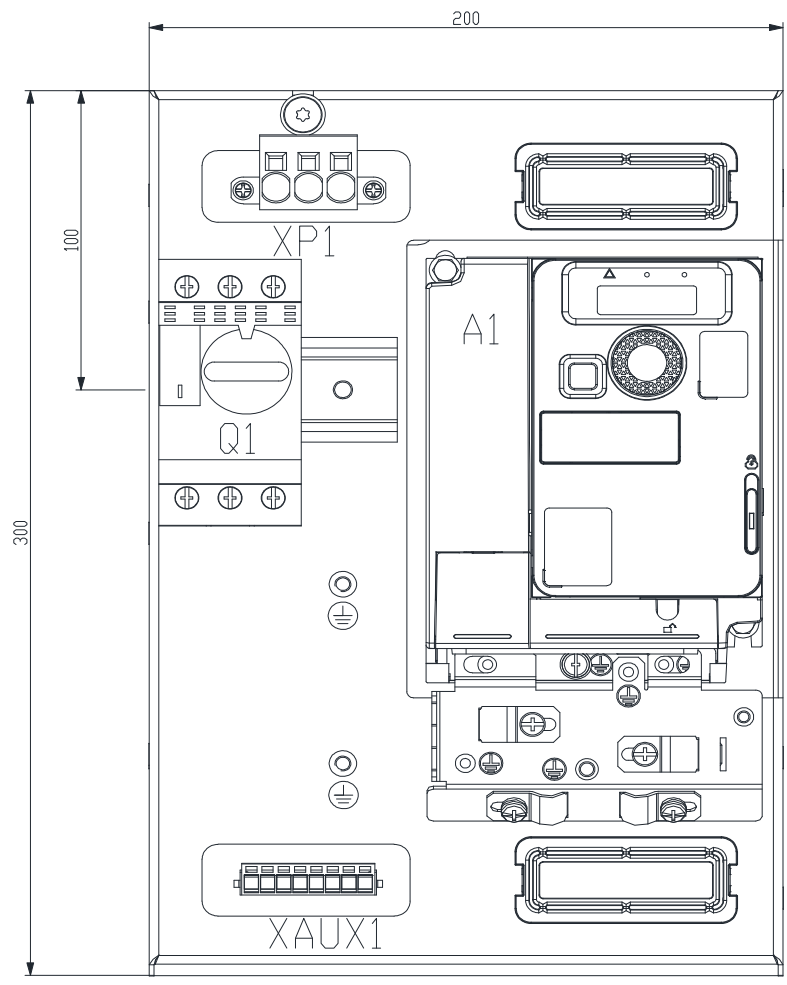


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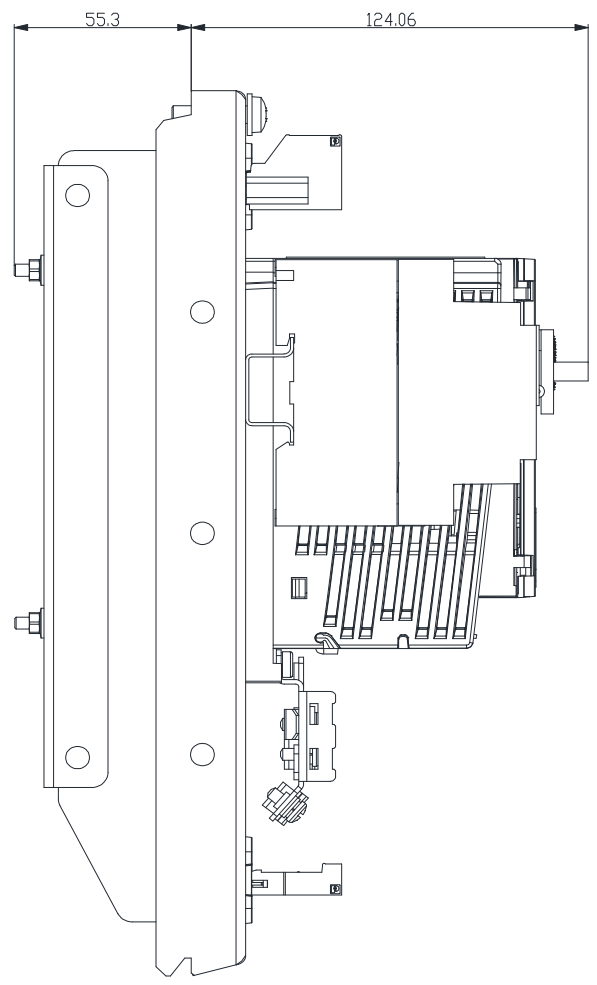
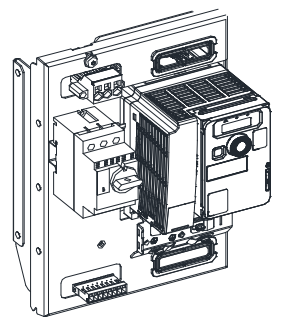
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APPROXIMATE WEIGHT : 4000 g

DO NOT DISCONNECT
THE GROUND WIRE
BEFORE DISCONNECTING
THE MOTOR CABLE



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LAYOUT
V320U11
VARIABLE SPEED DRIVE ATV320U11
POWER 1.1 KW

CELLEAN OFFER



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Type of circuit	Electrical Features		Wire Destination		Sheet N°	Designation	Color	Section	Wire Type	Cable end	
	P(kW)	I(A)	From	To						From	To
	POWER CIRCUIT										
1.1 kW	5 A	XP1.1	Q1.1	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	2.5 mm²	H07V-K	CABLE END INSULATED LONG SIZE	CABLE END INSULATED	
		XP1.2	Q1.3	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	2.5 mm²	H07V-K	CABLE END INSULATED LONG SIZE	CABLE END INSULATED	
		XP1.3	Q1.5	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	2.5 mm²	H07V-K	CABLE END INSULATED LONG SIZE	CABLE END INSULATED	
		Q1.2	A1.L1	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	2.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		Q1.4	A1.L2	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	2.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		Q1.6	A1.L3	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	2.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		A1.M	MM1	003	UNIPOLAR INSULATED ELECTRIC CABLE	G/Y	10 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
CONTROL CIRCUIT											
		XAUX1.1	A1.STO	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		XAUX1.2	A1.P24	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		XAUX1.3	A1.D11	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		XAUX1.4	A1.D12	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		XAUX1.5	A1.D13	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		XAUX1.6	A1.R1A	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		XAUX1.7	A1.R1C	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	
		XAUX1.8	A1.R1B	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	CABLE END INSULATED	CABLE END INSULATED	

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				Modification	Micro-filmed

WIRE LIST
V320U11
VARIABLE SPEED DRIVE ATV320U11
POWER 1.1 KW

CELLEAN OFFER



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