

A

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A

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

**FUNCTIONAL PLATE XPSAR-A0
EMERGENCY STOP CATEGORY 0
SAFETY MODULE XPSAR**

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00	10/04/2017	Edition originale / First issue	AKKA	O.MEURANT	A.PERRIN			
Ind	Date	Modification / Modification	Nom / Name	Visa	Nom / Name	Visa	Nom / Name	Visa
Rev	Date		Dessine / Drawn	Verifie / Checked	Approuve / Approved	Archiv. Micro-filmed		

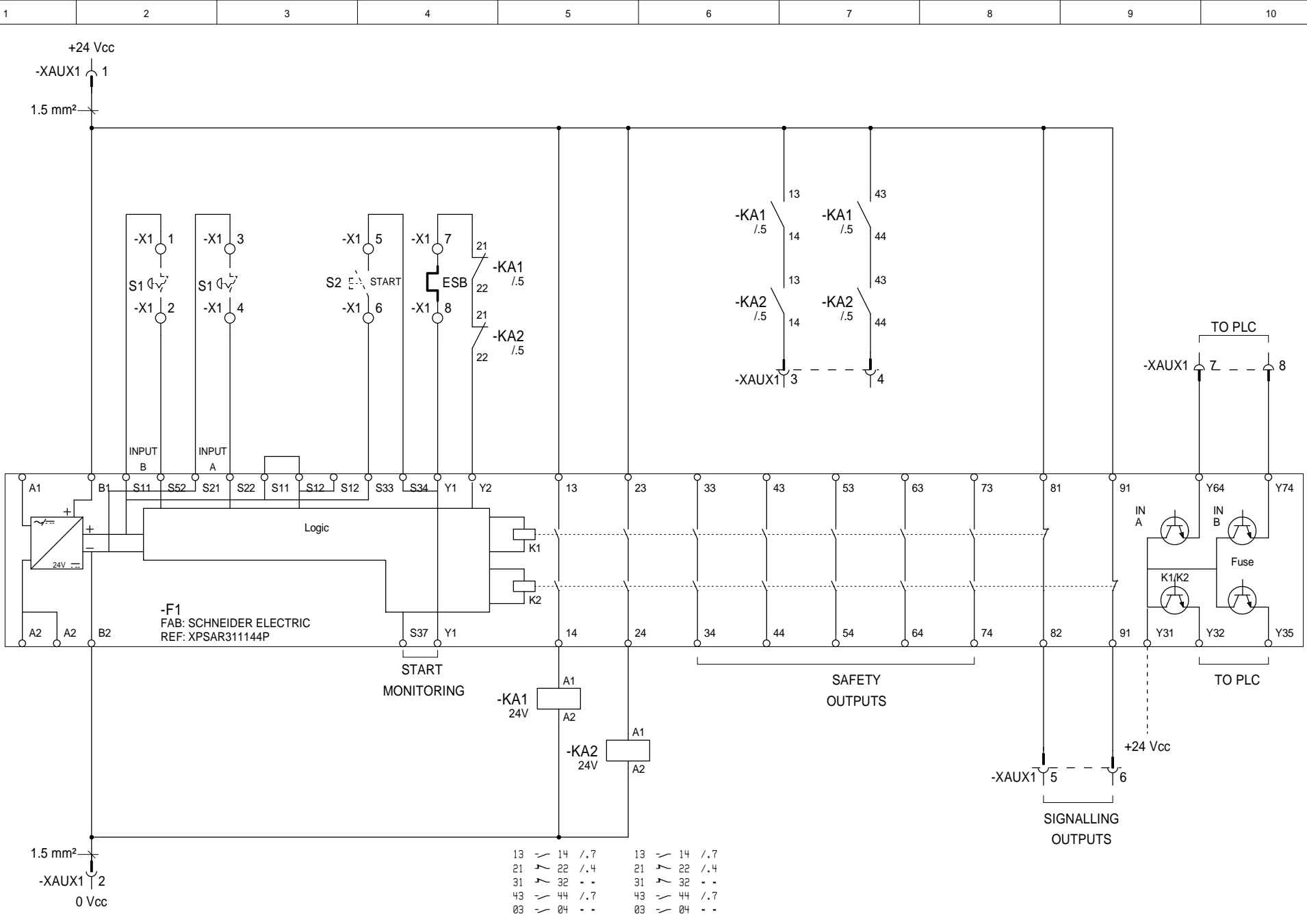
FUNCTIONAL PLATE XPSAR EMERGENCY STOP CATEGORY 0 SAFETY MODULE XPSAR	CELLEAN OFFER
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Echelle Scale 1/1			
Unite / Department			
Code diffusion Distribution code	Projet - No commande Project - Order No.	Indice Rev	Folio Sheet
QGH9375803		00	001

1	2		3	4	5	6	7	8	9	10
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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 SHEET 001 / 002	00							
	006	WIRE LIST SHEET 002 / 002	00							
007	PART LIST	00								
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<p>Archivage Microfilm</p>										
<p>SUMMARY</p>										
<p>CELLEAN OFFER</p>										
<p>Schneider Electric</p>										
<p>OGH9375803</p>										
<p>Project - No commande</p>										
<p>Project - Order No.</p>										
<p>Indice Rev 00</p>										
<p>Folio Sheet 002</p>										

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13	14	/.7	13	14	/.7
21	22	/.4	21	22	/.4
31	32	-	31	32	-
43	44	/.7	43	44	/.7
03	04	-	03	04	-

FUNCTIONAL PLATE
XPSAR
EMERGENCY STOP CATEGORY 0
SAFETY MODULE XPSAR

CELLEAN OFFER



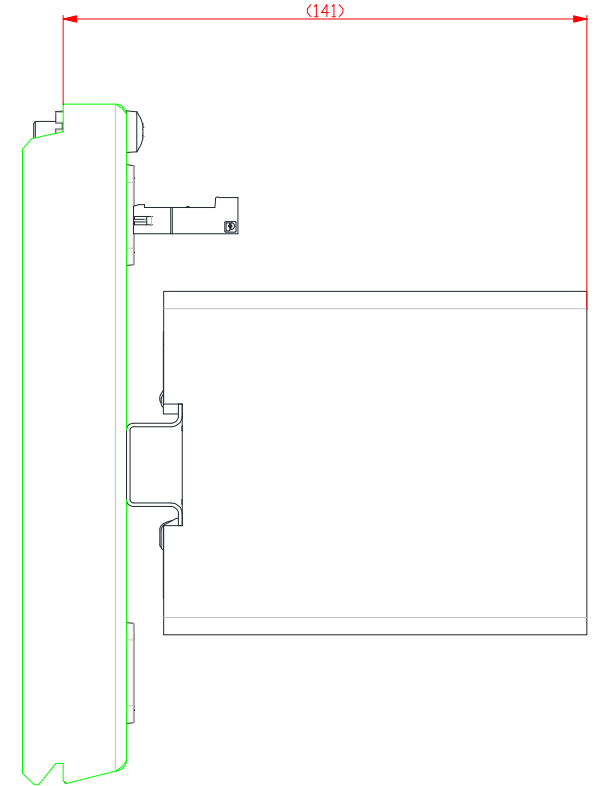
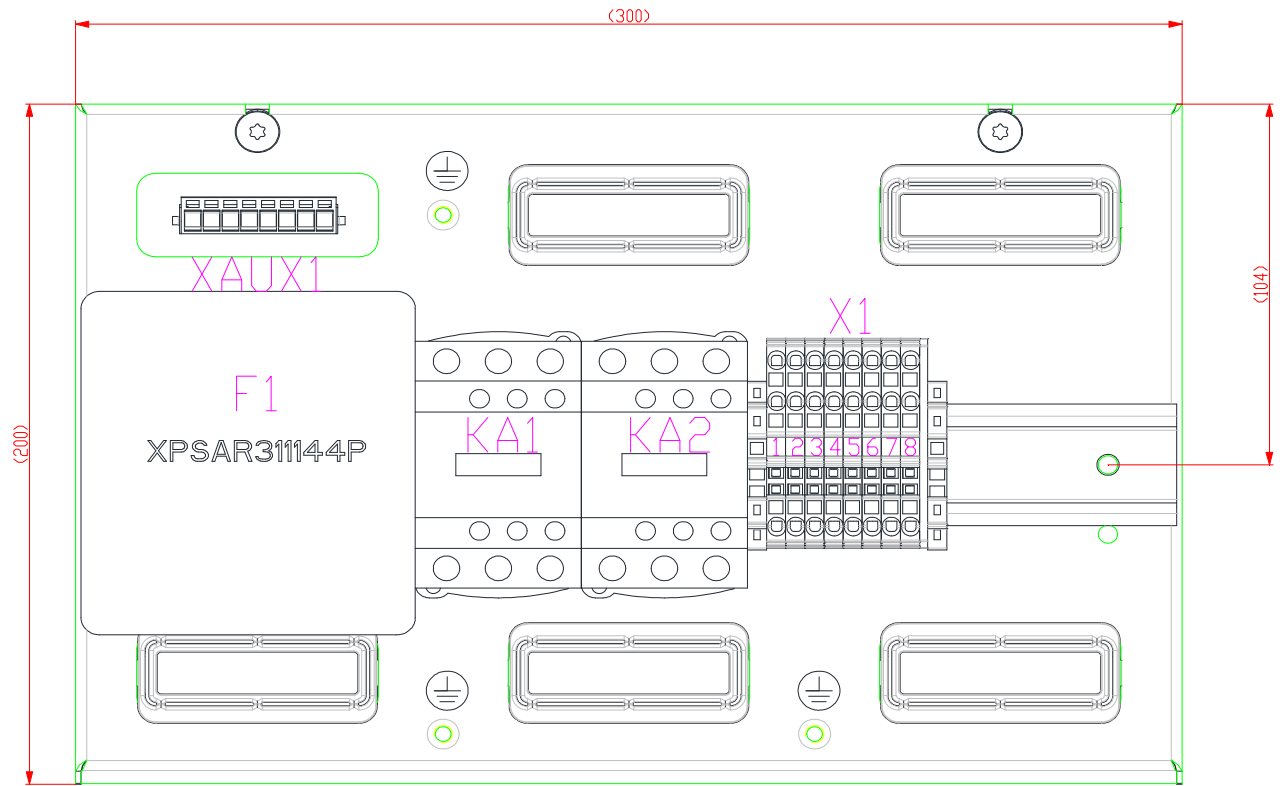
OGH9375803

Projet - No commande	Indice	Folio
Project - Order No.	Rev	Sheet
	00	003

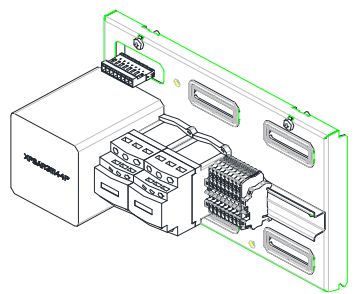
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1 2 3 4 5 6 7 8 9 10



APPROXIMATE WEIGHT : 2000 g



LAYOUT
XPSAR
EMERGENCY STOP CATEGORY 0
SAFETY MODULE XPSAR

CELLEAN OFFER



OGH9375803

Project - No commande	Indice	Folio
Project - Order No.	Rev	Sheet
	00	004

1	2		3		4	5	6	7	8	9		10
Type of circuit	Electrical Features		Wire Destination		Sheet N°	Designation	Color	Section	Wire Type	Wire routing in cut out	Câble end	
	U (V)	P (W)	From	To							From	To
AUXILIARY CIRCUIT	24VDC	4 W	XAUX1.1	F1.B1	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	BTOP ABOTTOM	CABLE END INSULATED	CABLE END INSULATED
			XAUX1.2	F1.B2	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
CONTROL CIRCUIT			F1.B1	F1.13	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.13	F1.23	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.B2	KA1.A2	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	ABOTTOM BBOTTOM	CABLE END INSULATED	CABLE END INSULATED
			KA1.A2	KA2.A2	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			KA1.A1	F1.14	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		BTOP ABOTTOM	CABLE END INSULATED
			KA2.A1	F1.24	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	ABOTTOM BTOP	CABLE END INSULATED	CABLE END INSULATED
			F1.S52	X1.2	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.S11	X1.1	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.S22	X1.4	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.S21	X1.3	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.S33	X1.6	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.S34	X1.5	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.Y1	X1.8	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			X1.7	KA1.21	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			KA1.22	KA2.21	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	ABOTTOM BTOP	CABLE END INSULATED	CABLE END INSULATED
			KA2.22	F1.Y2	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.23	KA1.13	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			KA1.13	KA1.43	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			KA1.43	F1.81	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.81	F1.91	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED

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WIRE LIST
 XPSAR
 EMERGENCY STOP CATEGORY 0
 SAFETY MODULE XPSAR

CELLEAN OFFER



OGH9375803

Projet - No commande Project - Order No.	Indice Rev 00	Folio Sheet 005
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1	2		3		4	5	6	7	8	9		10
Type of circuit	Electrical Features		Wire Destination		Sheet N°	Designation	Color	Section	Wire Type	Wire routing in cut out	Câble end	
	U (V)	P (W)	From	To							From	To
CONTROL CIRCUIT			KA1.14	KA2.13	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	ABOTTOM BTOP	CABLE END INSULATED	CABLE END INSULATED
			KA2.14	XAUX1.3	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	ABOTTOM BTOP	CABLE END INSULATED	CABLE END INSULATED
			KA1.44	KA2.43	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	ABOTTOM BTOP	CABLE END INSULATED	CABLE END INSULATED
			KA2.44	XAUX1.4	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	BBOTTOM BTOP	CABLE END INSULATED	CABLE END INSULATED
			F1.82	XAUX1.5	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K	ABOTTOM BTOP	CABLE END INSULATED	CABLE END INSULATED
			F1.91	XAUX1.6	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.Y64	XAUX1.7	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED
			F1.Y74	XAUX1.8	003	UNIPOLAR INSULATED ELECTRIC CABLE	BLACK	1.5 mm²	H07V-K		CABLE END INSULATED	CABLE END INSULATED

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Ind.	Date	Modification	Archiv.	Ind.	Date	Modification	Archiv.
00	10/01/2017	Edition originale					

WIRE LIST
 XPSAR
 EMERGENCY STOP CATEGORY 0
 SAFETY MODULE XPSAR

CELLEAN OFFER




QGH9375803
 Projet - No commande
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Indice Rev	Folio Sheet
00	006

TAG	SHEET	DESCRIPTION	MANUFACTURER	MANUFACTURER REF.	QTY
F1	003	SAFETY MOD CAT.4 24VAC/DC	SCHNEIDER ELECTRIC	XPSAR311144P	1
KA1	003	CONTROL RELAY	SCHNEIDER ELECTRIC	CAD32BD	1
KA2	003	CONTROL RELAY	SCHNEIDER ELECTRIC	CAD32BD	1
X1	003	END BRACKET SNAP ON FOR 35 MM DIN RAILS	SCHNEIDER ELECTRIC	NSYTRAAB35	2
X1	003	MARKING FOR TERMINAL BLOK NUMBER 1-10	SCHNEIDER ELECTRIC	NSYTRAB510	1
X1	003	END COVER FOR NSYTRR23-NSYTRR22SC-NSYTRP23 TERMINALS	SCHNEIDER ELECTRIC	NSYTRACR23	1
X1	003	SPRING TERMINAL BLOCK, 2.5mm2, 24A, SINGLE-LEVEL 1x2 SPRING, GREY	SCHNEIDER ELECTRIC	NSYTRR23	8
XAUX1	003	MOVING CONNECTOR SINGLE 8P 12A	SCHNEIDER ELECTRIC	LGYDC8APM	1
		FUNCTION PLATE H200 x W300 6 WINDOWS VERSION A	SCHNEIDER ELECTRIC	NSYME02036A	1
		DIN RAIL, WIDTH: 35mm, HEIGHT: 15mm, LENGTH: 300mm	-----	DIN RAIL T3	1
		SHUTTER AND CABLE GLAND	SCHNEIDER ELECTRIC	NSYMEWGL	5

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00		10/04/2017	Edition originale / First issue				PART LIST		CELLEAN OFFER				OGH9375803 Project - No commande Project - Order No.		Indice Rev 00 Folio Sheet 007	
Ind. Rev	Date	Modification /	Modification	Archiv. Micro-filmed	Ind. Rev	Date	Modification /	Modification	Archiv. Micro-filmed							