

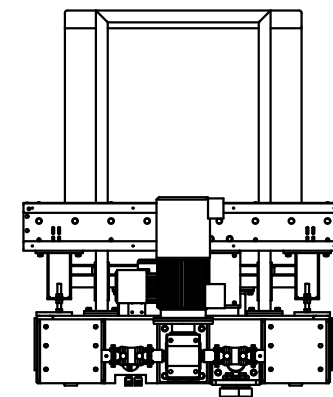
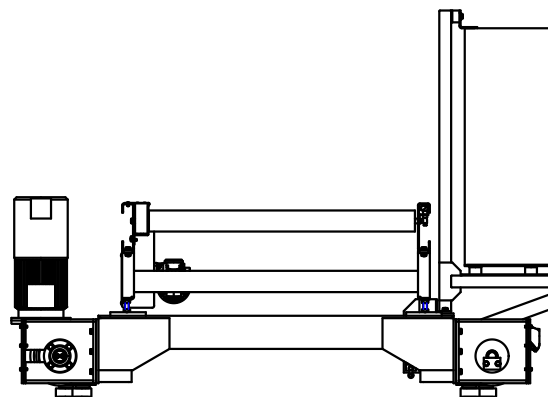
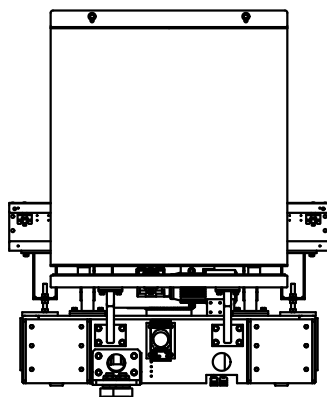
NAVETTA 4A10

CONTROL CABINET -A200 -

Code: 71510031

SCHEMA FUNZIONALE

Comm 926



Nominal electric power installed 7 Kva
Rated current 16 A
Supply voltage Vac 400V - 3F+N+PE
Voltage auxiliary circuit Vac 220
Voltage control circuit Vac 24
Voltage control circuit Vdc 24

ute Automha

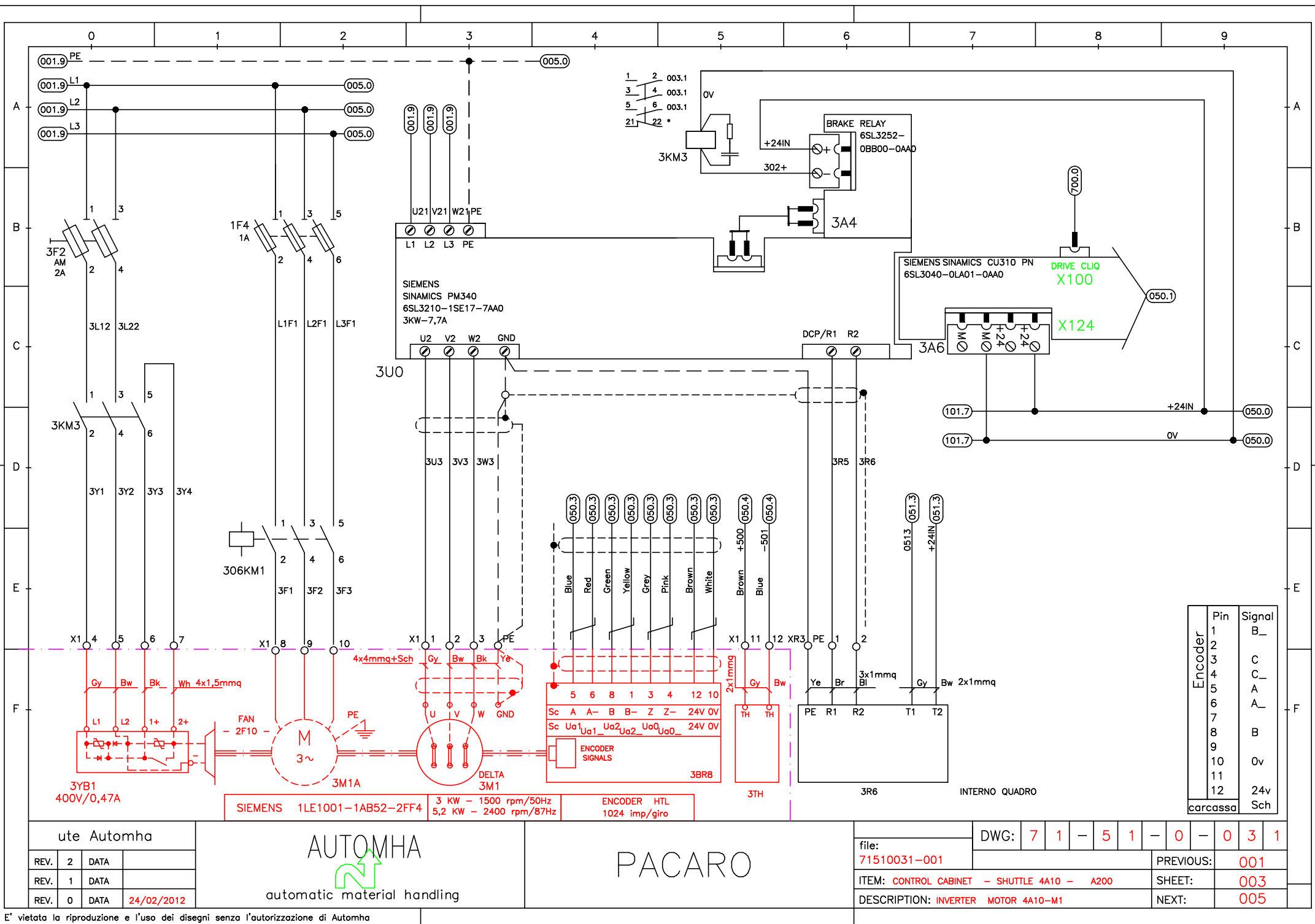
REV.	2	DATA	
REV.	1	DATA	
REV.	0	DATA	24/02/2012

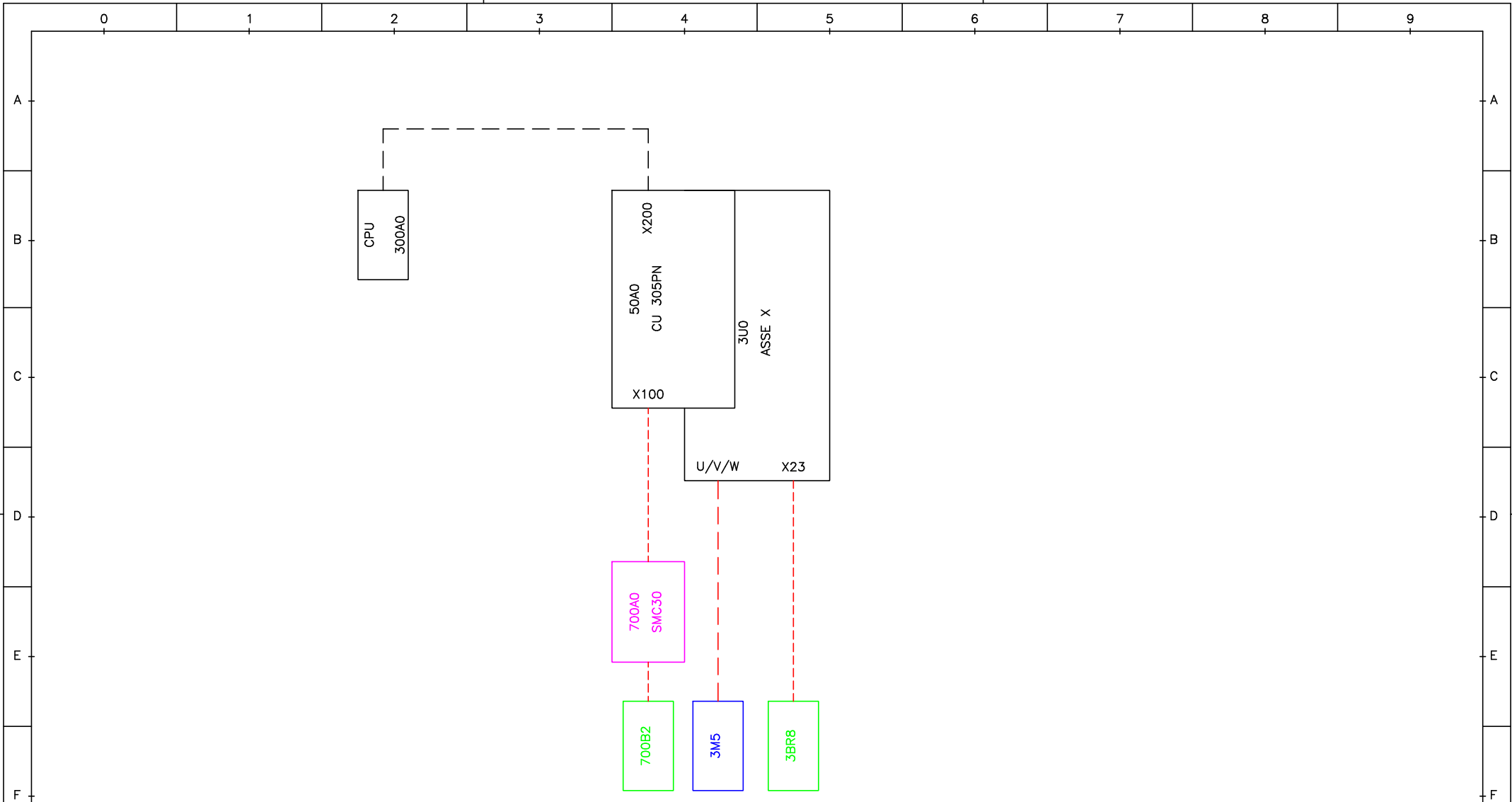
AUTOMHA
2

automatic material handling

PACARO

file:	DWG:	7	1	-	5	1	-	0	-	0	3	1
71510031-000												
ITEM: NAVETTA										PREVIOUS:	/	
DESCRIPTION: ---										SHEET:	000	
										NEXT:	001	



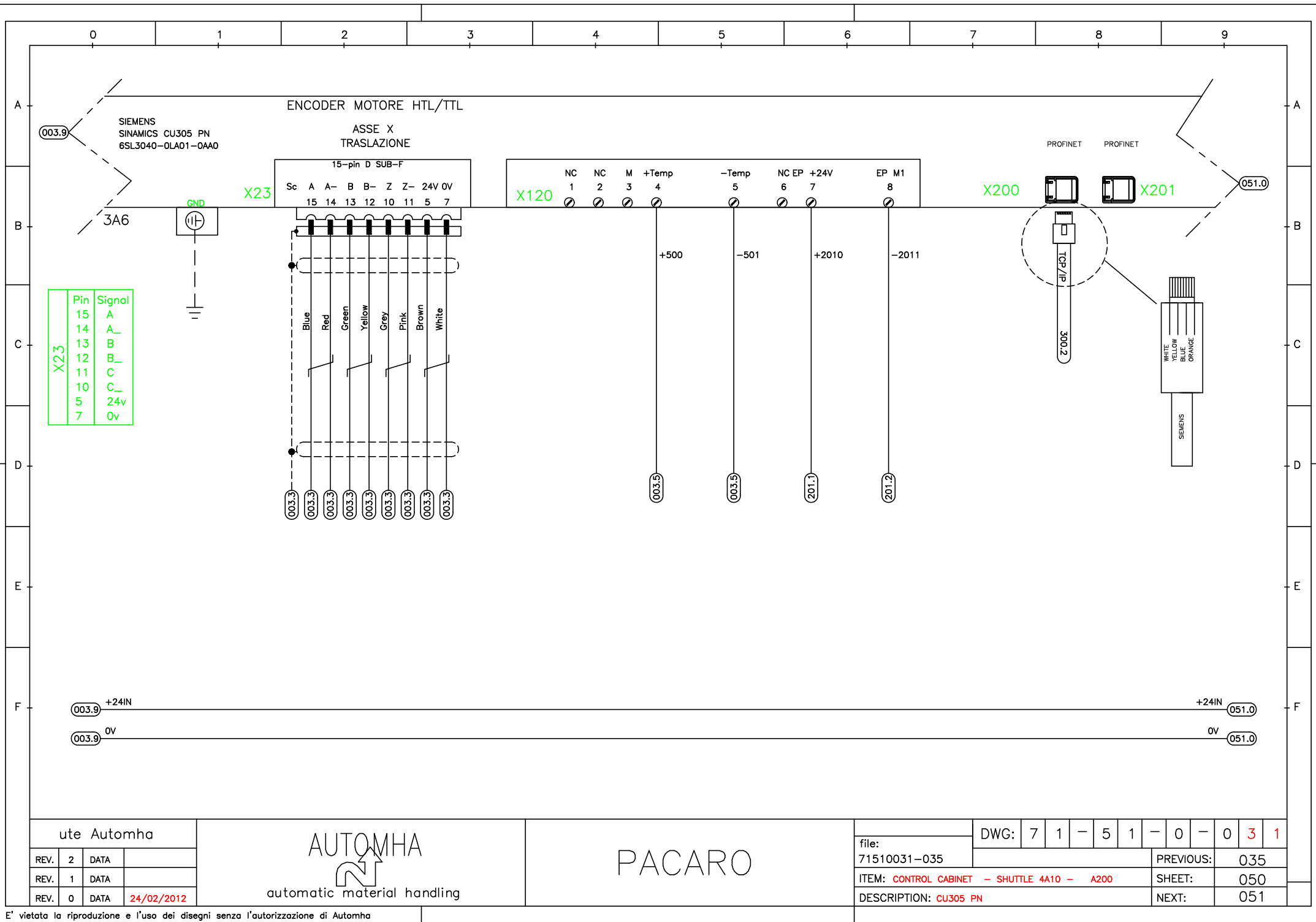


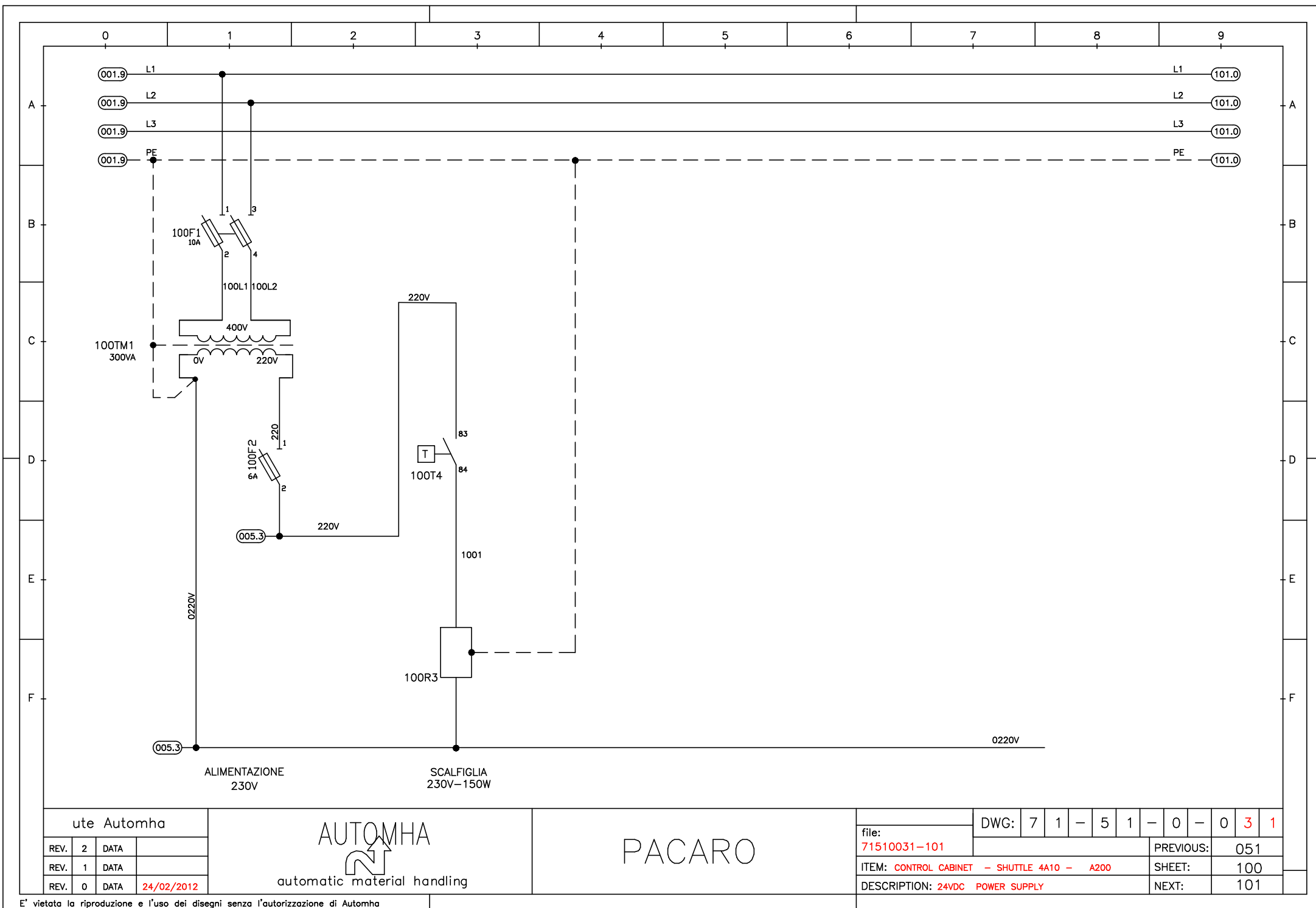
ute Automha			
REV.	2	DATA	
REV.	1	DATA	
REV.	0	DATA	24/02/2012

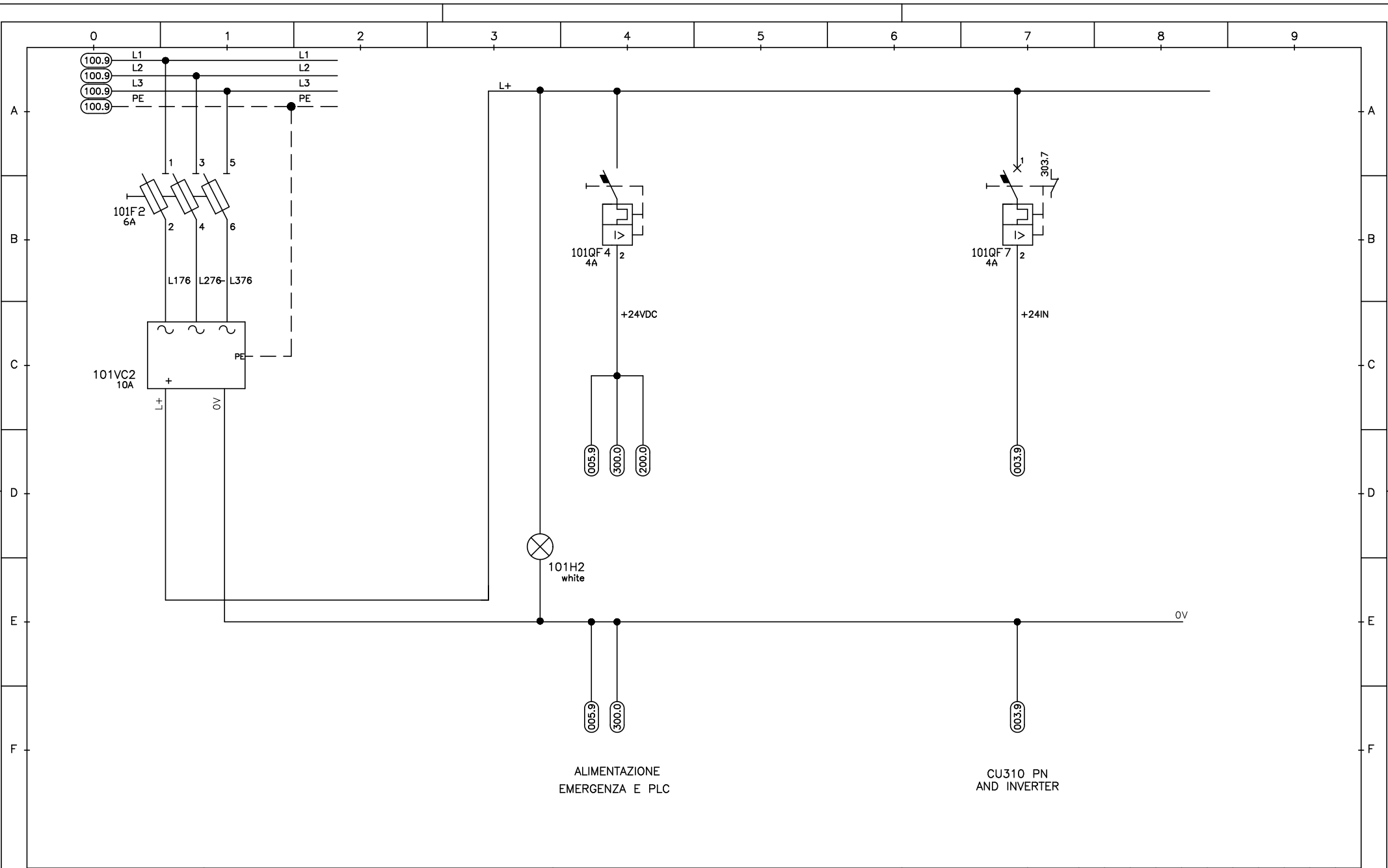
AUTOMHA
2
automatic material handling

PACARO

file: 71510031-035	DWG:	7	1	-	5	1	-	0	-	0	3	1
	PREVIOUS:										005	
ITEM: CONTROL CABINET - SHUTTLE 4A10 - A200										SHEET:		035
DESCRIPTION: SINAMICS CONFIGURATION										NEXT:		050







ALIMENTAZIONE
EMERGENZA E PLC

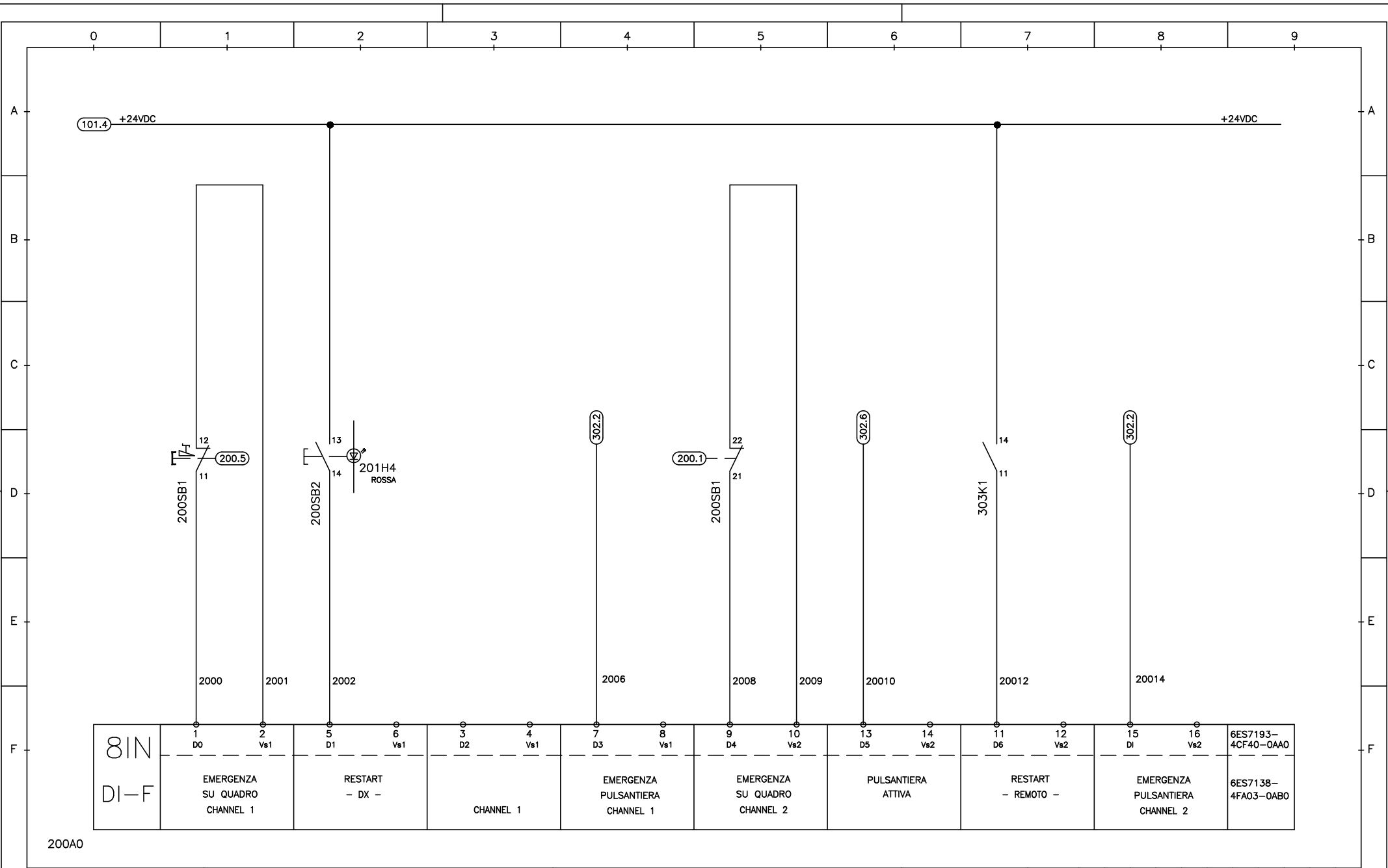
CU310 PN
AND INVERTER

ute Automha			
REV.	2	DATA	
REV.	1	DATA	
REV.	0	DATA	24/02/2012

AUTOMHA
automatic material handling

PACARO

file: 71510031-101	DWG: 7 1 - 5 1 - 0 - 0 3 1									
	ITEM: CONTROL CABINET - SHUTTLE 4A10 - A200								PREVIOUS:	100
DESCRIPTION: 24VDC POWER SUPPLY								SHEET:	101	
								NEXT:	200	



8IN

DI-F

1 D0

2 Vs1

5 D1

6 Vs1

3 D2

4 Vs1

7 D3

8 Vs1

9 D4

10 Vs2

13 D5

14 Vs2

11 D6

12 Vs2

15 DI

16 Vs2

6ES7193-4CF40-0AA0

EMERGENZA
SU QUADRO
CHANNEL 1

RESTART
- DX -

CHANNEL 1

EMERGENZA
PULSANTIERA
CHANNEL 1

EMERGENZA
SU QUADRO
CHANNEL 2

PULSANTIERA
ATTIVA

RESTART
- REMOTO -

EMERGENZA
PULSANTIERA
CHANNEL 2

6ES7138-4FA03-0AB0

200AO

ute Automha

REV. 2 DATA

REV. 1 DATA

REV. 0 DATA 16/03/2012

AUTOMHA

automatic material handling

PACARO

file: 71510031-200

DWG: 7 1 - 5 1 - 0 - 0 3 1

ITEM: CONTROL CABINET - SHUTTLE 4A10 - A200

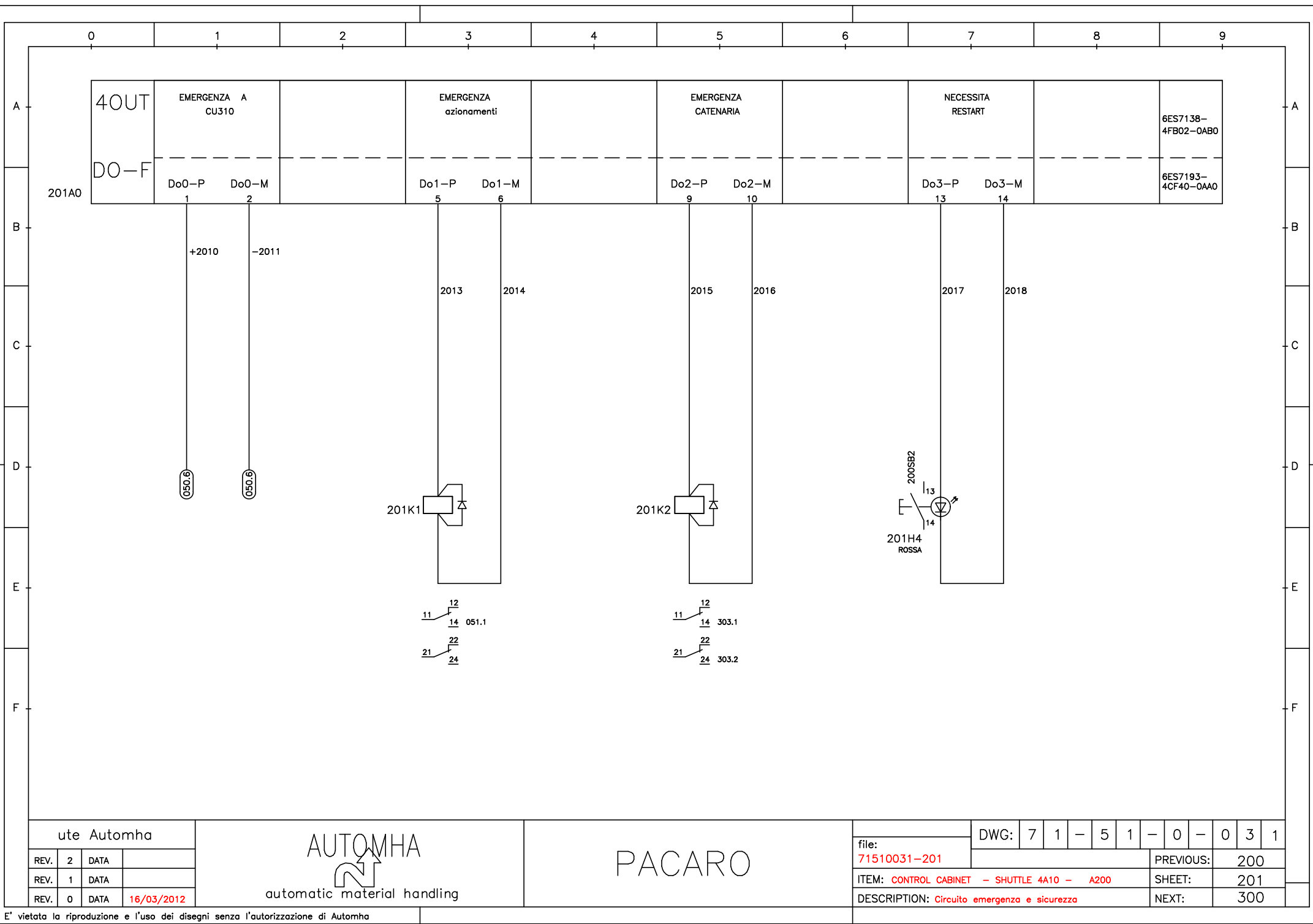
DESCRIPTION: Circuito emergenza e sicurezza

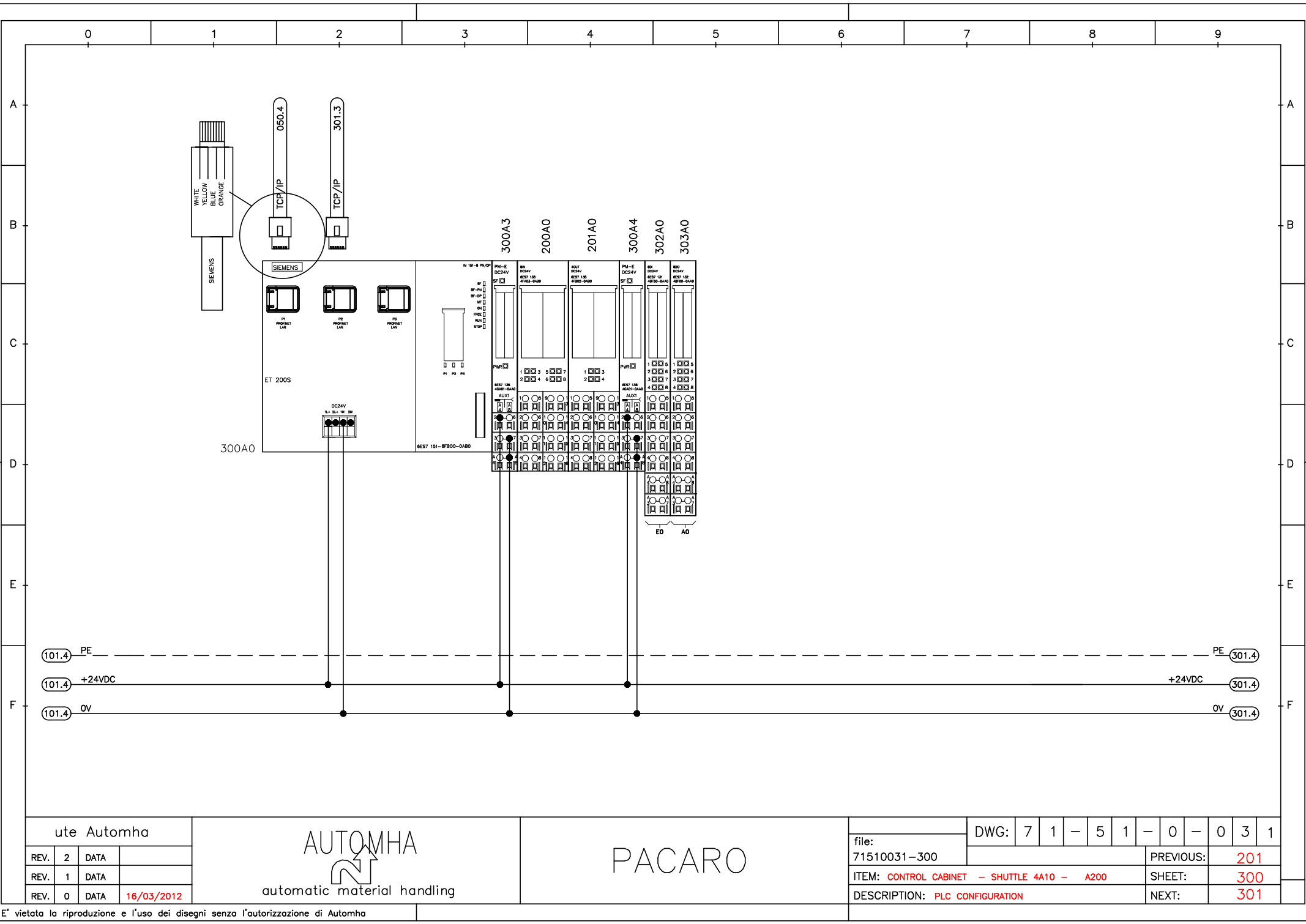
PREVIOUS: 101

SHEET: 200

NEXT: 201

E' vietata la riproduzione e l'uso dei disegni senza l'autorizzazione di Automha



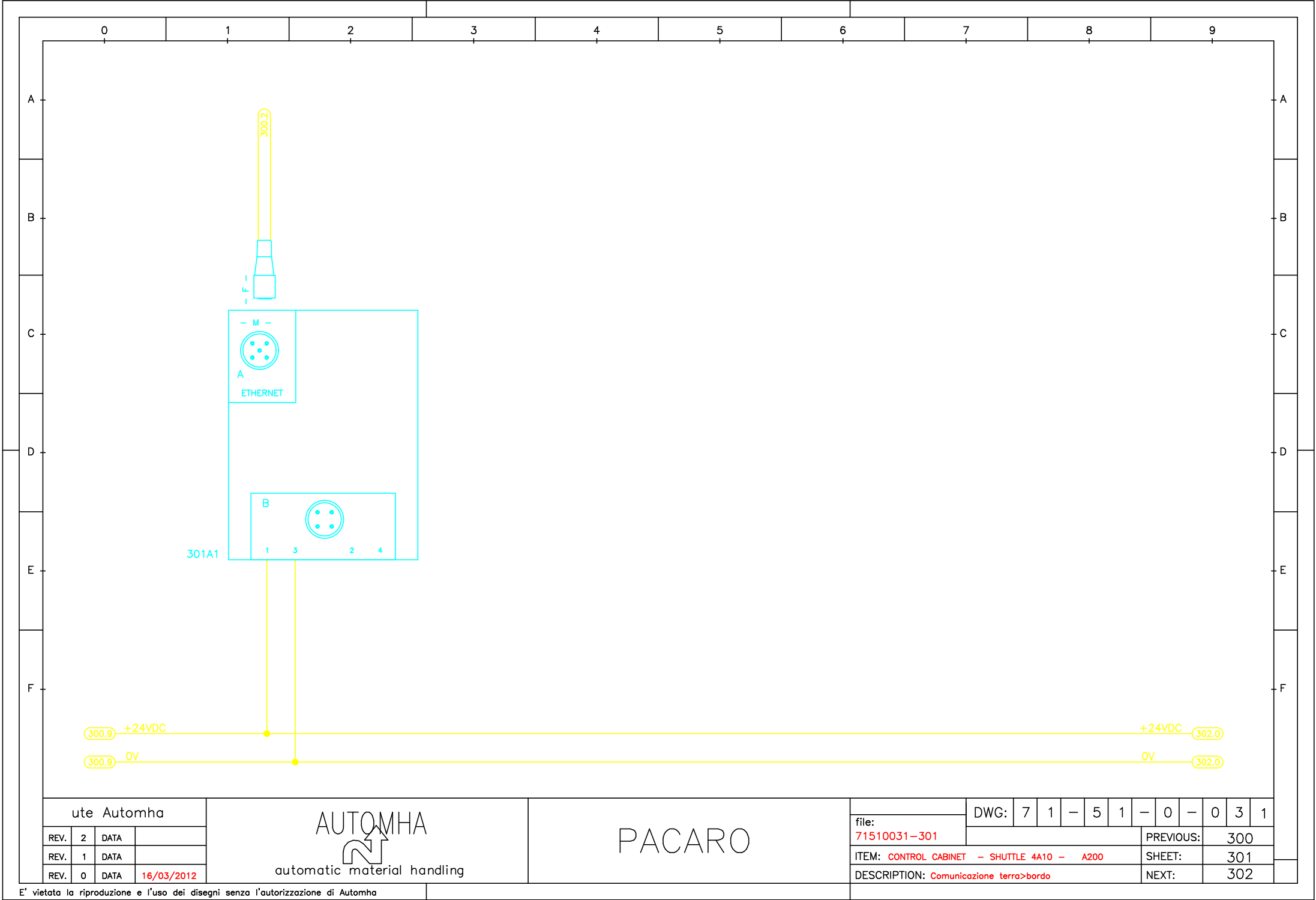


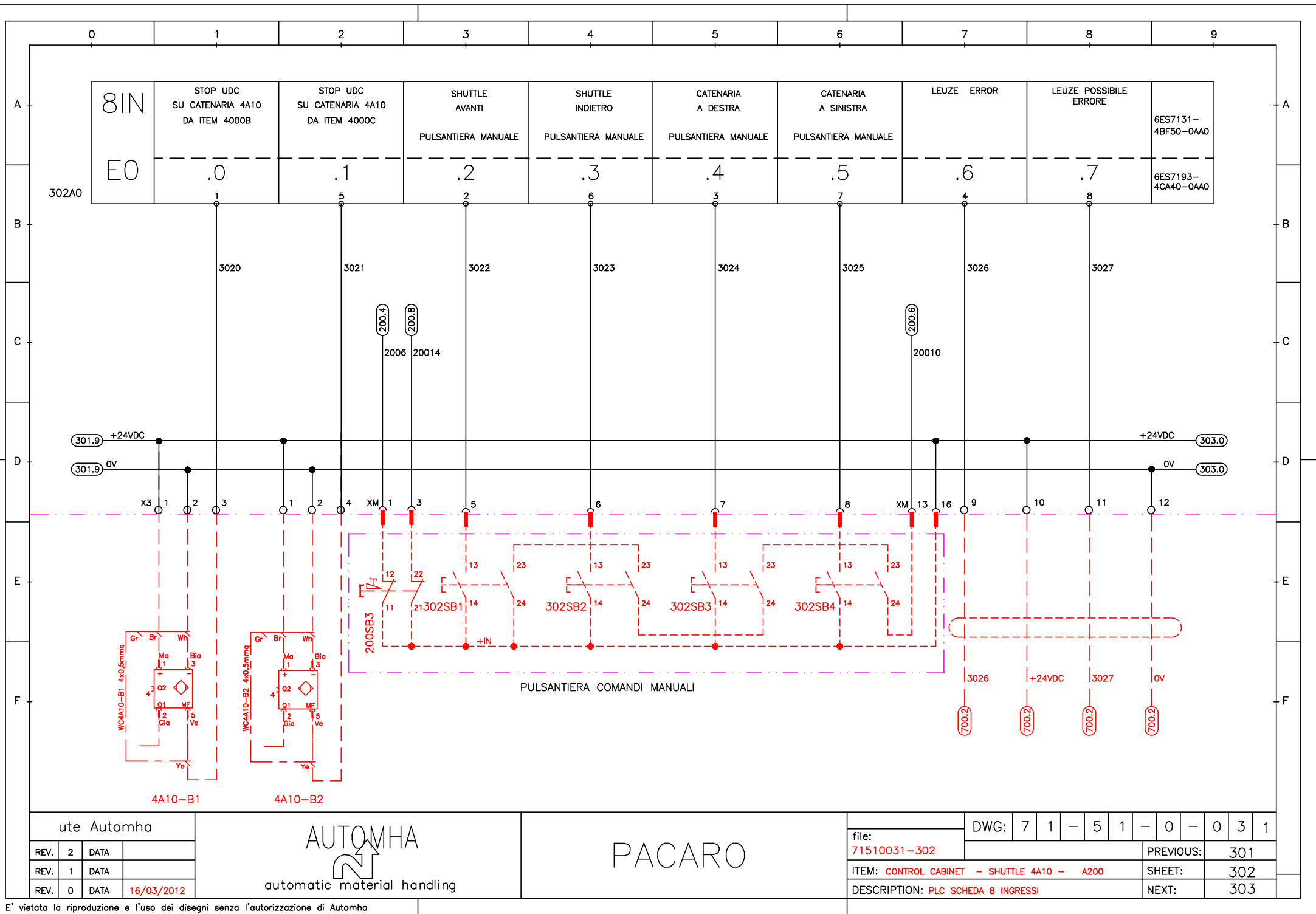
ute Automha			
REV.	2	DATA	
REV.	1	DATA	
REV.	0	DATA	16/03/2012

AUTOMHA
automatic material handling

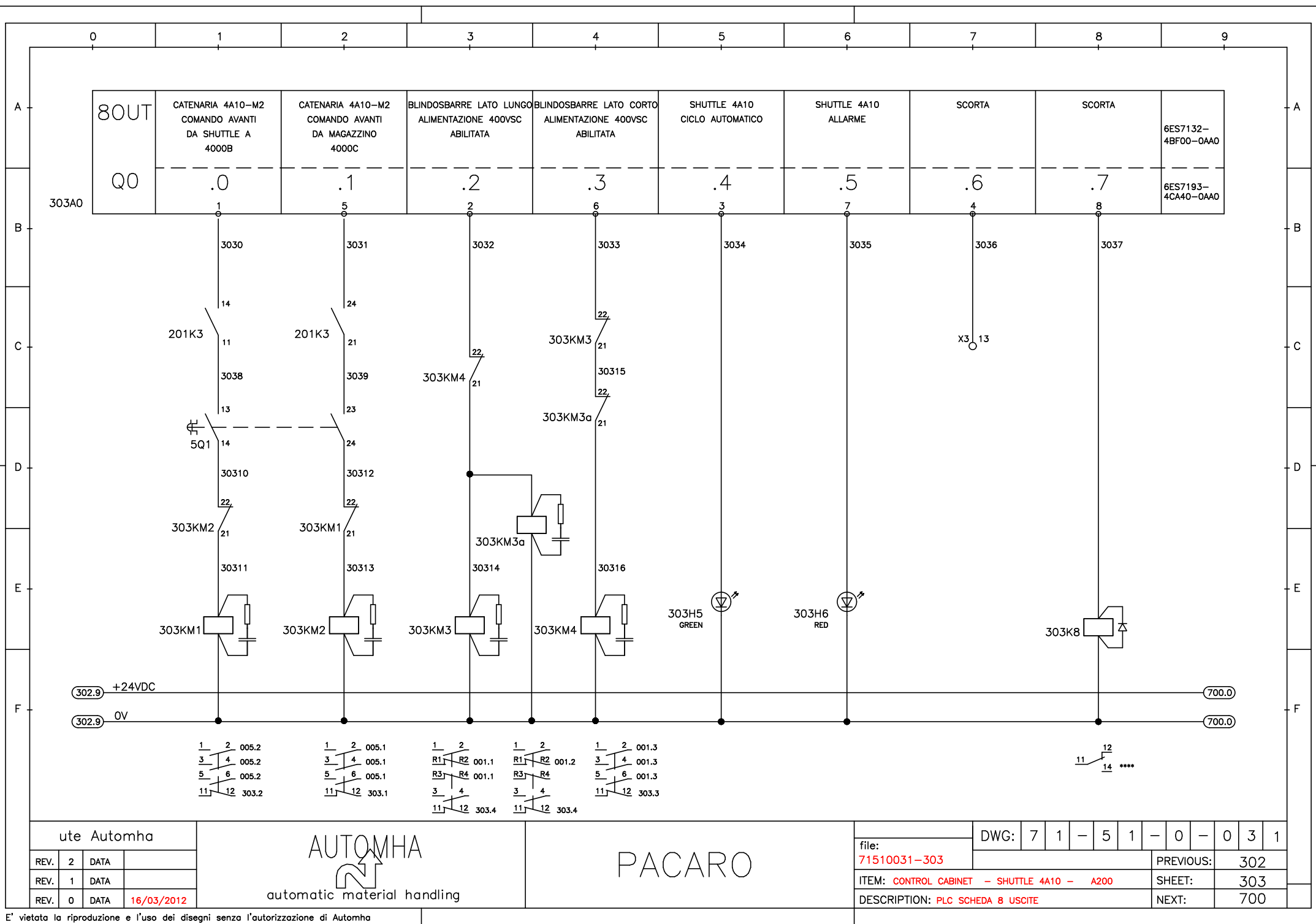
PACARO

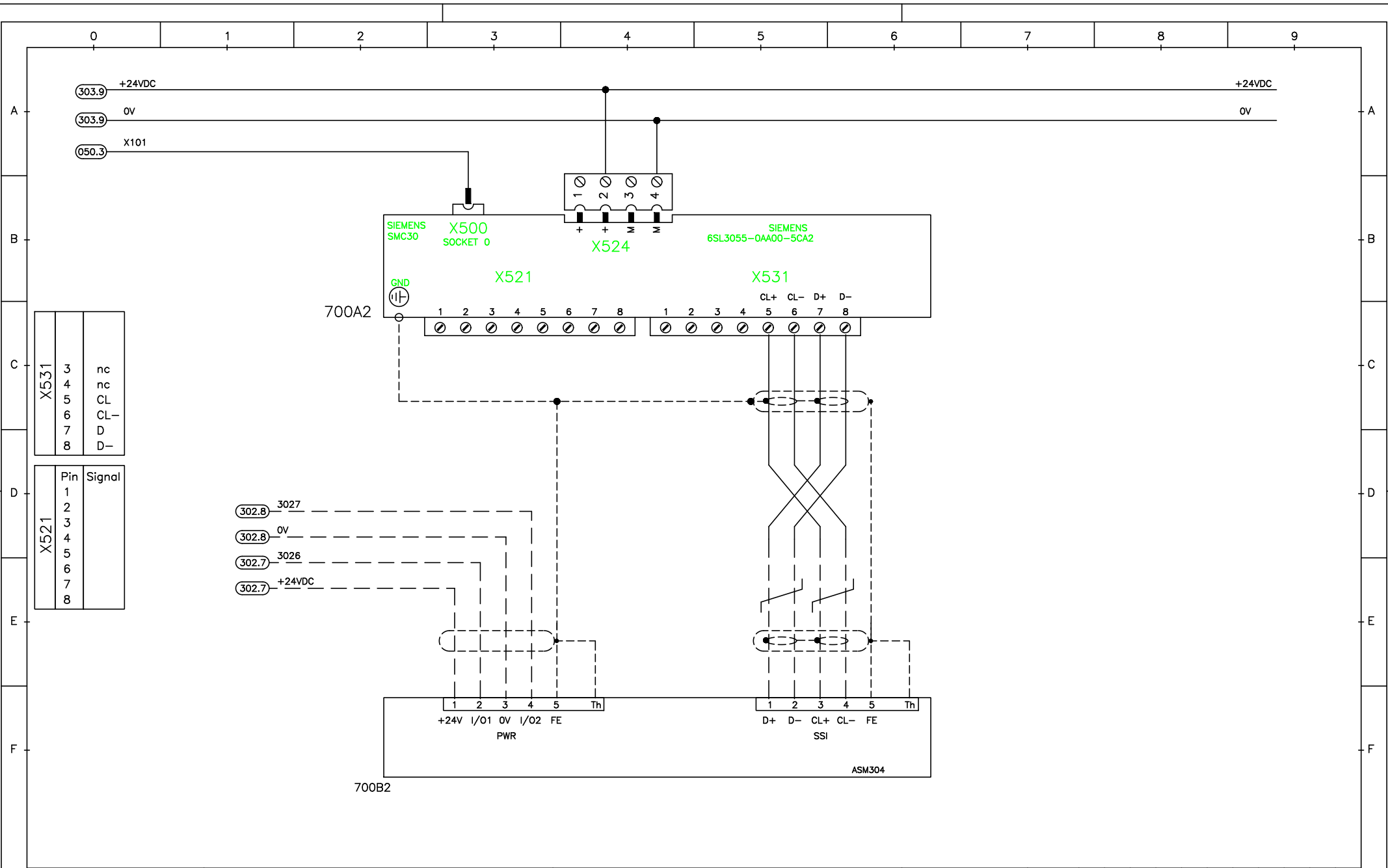
file: 71510031-300	DWG: 7 1 - 5 1 - 0 - 0 3 1									
	ITEM: CONTROL CABINET - SHUTTLE 4A10 - A200									
DESCRIPTION: PLC CONFIGURATION										PREVIOUS: 201
										SHEET: 300
										NEXT: 301





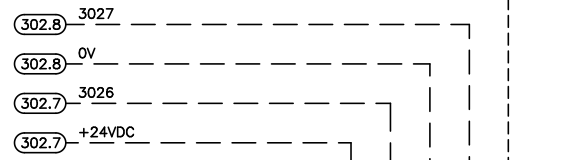
ute Automha		AUTOMHA automatic material handling	PACARO	file:		DWG: 7 1 - 5 1 - 0 - 0 3 1									
REV. 2	DATA			71510031-302										PREVIOUS:	301
REV. 1	DATA			ITEM: CONTROL CABINET - SHUTTLE 4A10 - A200										SHEET:	302
REV. 0	DATA	16/03/2012		DESCRIPTION: PLC SCHEDA 8 INGRESSI										NEXT:	303





X531	3	nc
	4	nc
	5	CL
	6	CL-
	7	D
	8	D-

X521	Pin	Signal
	1	
	2	
	3	
	4	
	5	
	6	
	7	
	8	



ute Automha			
REV.	2	DATA	
REV.	1	DATA	
REV.	0	DATA	16/03/2012

AUTOMHA
automatic material handling

PACARO

		DWG:	7	1	—	5	1	—	0	—	0	3	1	
file:									PREVIOUS:	303				
71510031—700									SHEET:	700				
ITEM: CONTROL CABINET		— SHUTTLE 4A10 — A200							NEXT:		\\			
DESCRIPTION: LASER MISURA ASM304														