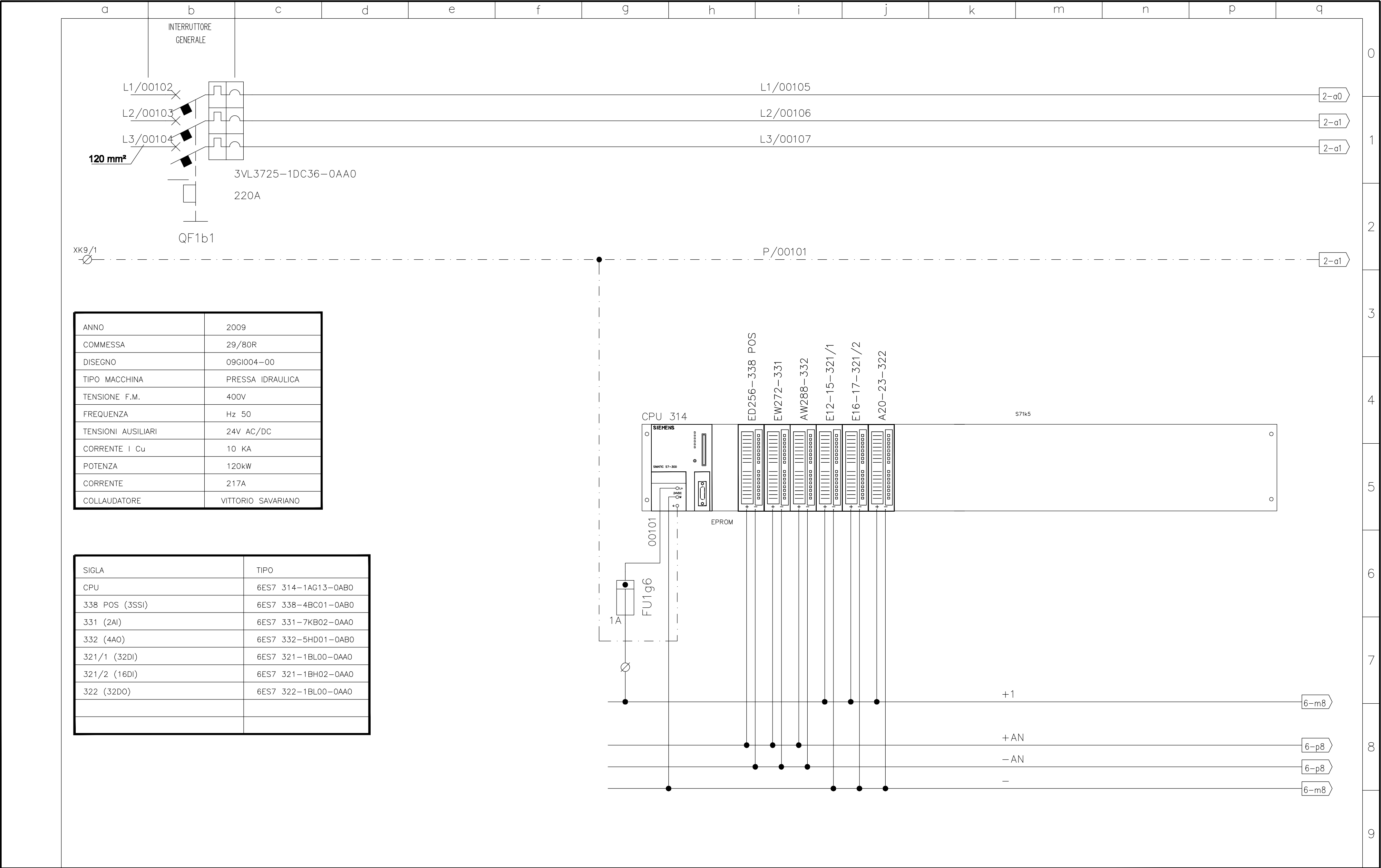
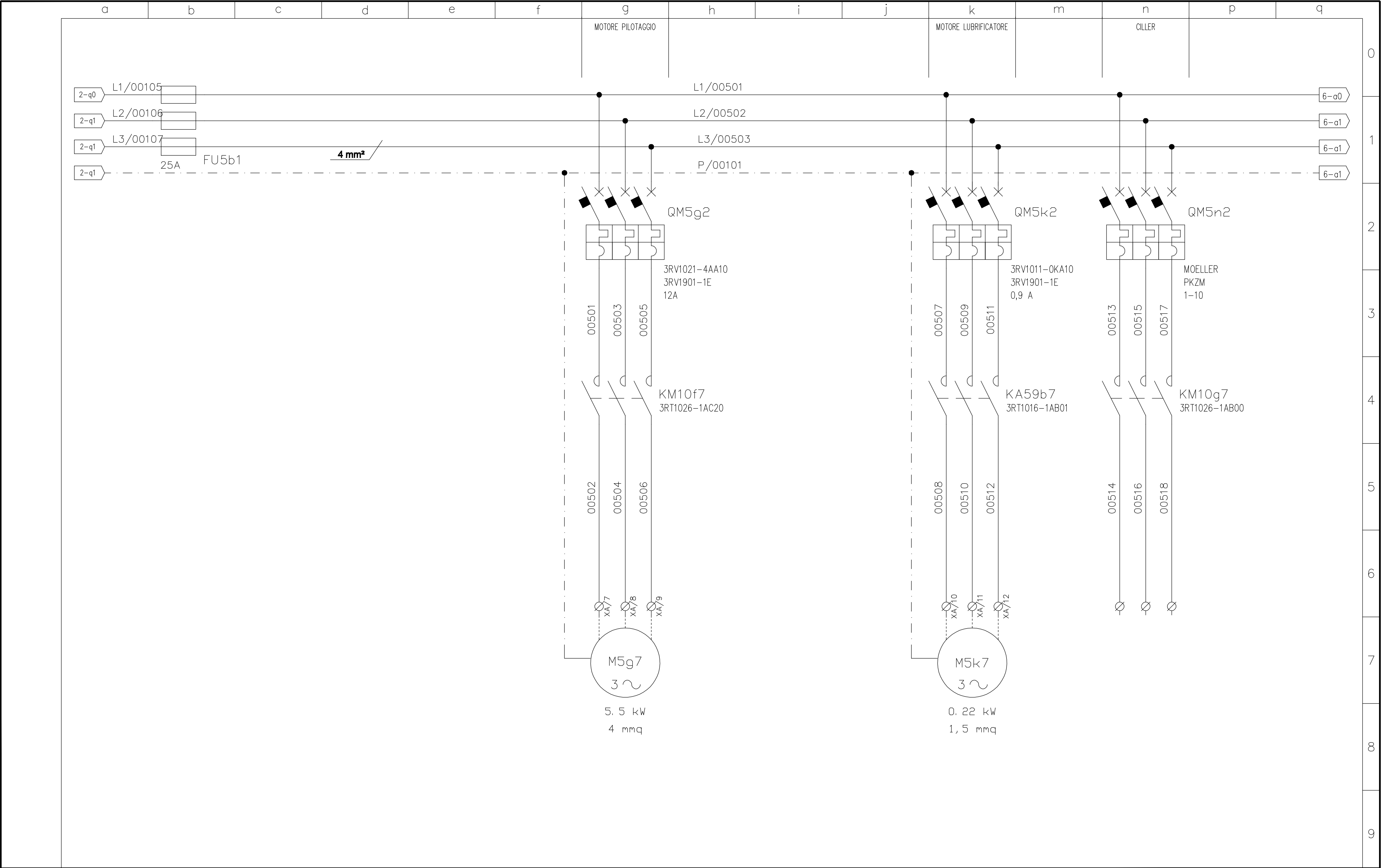
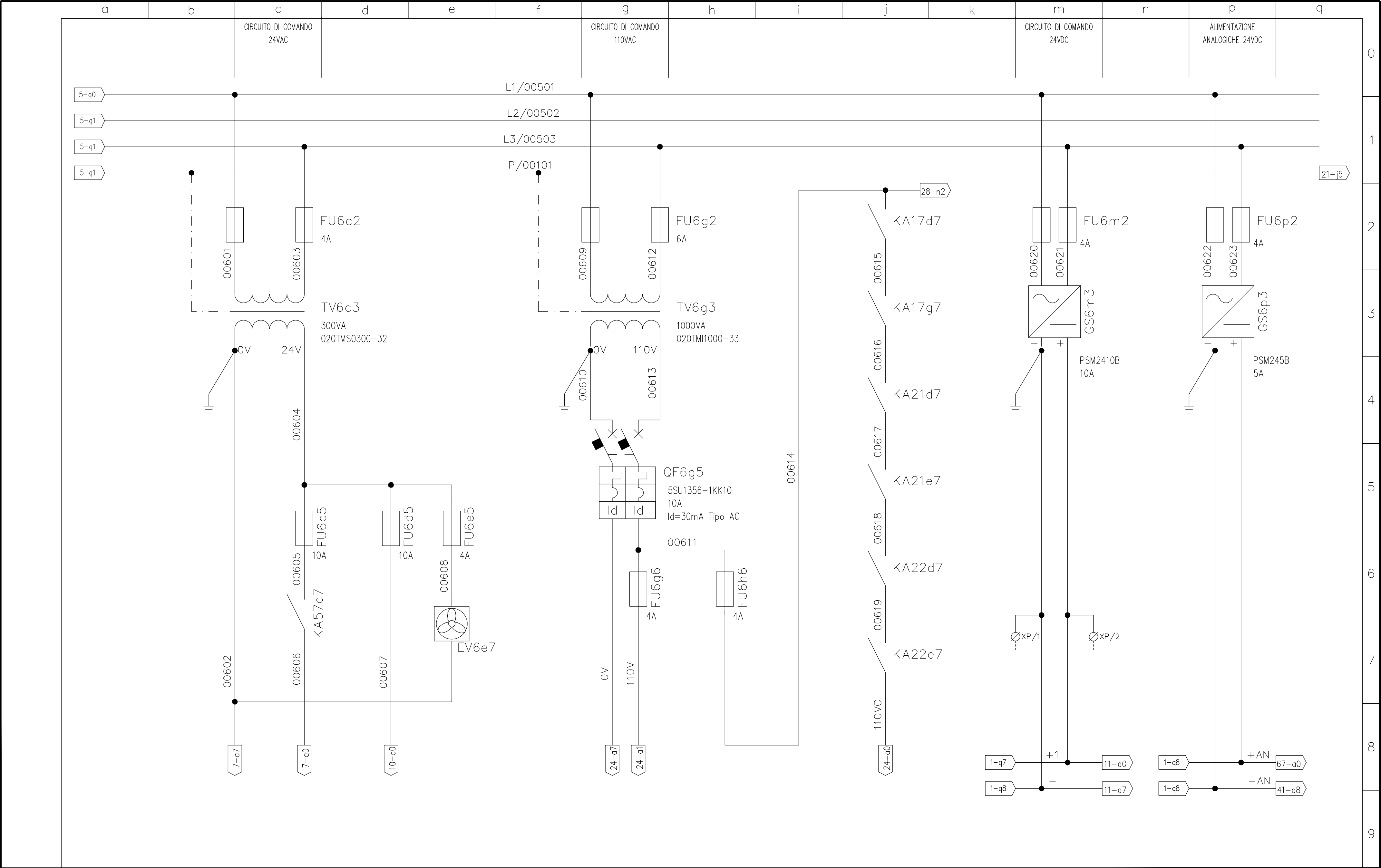


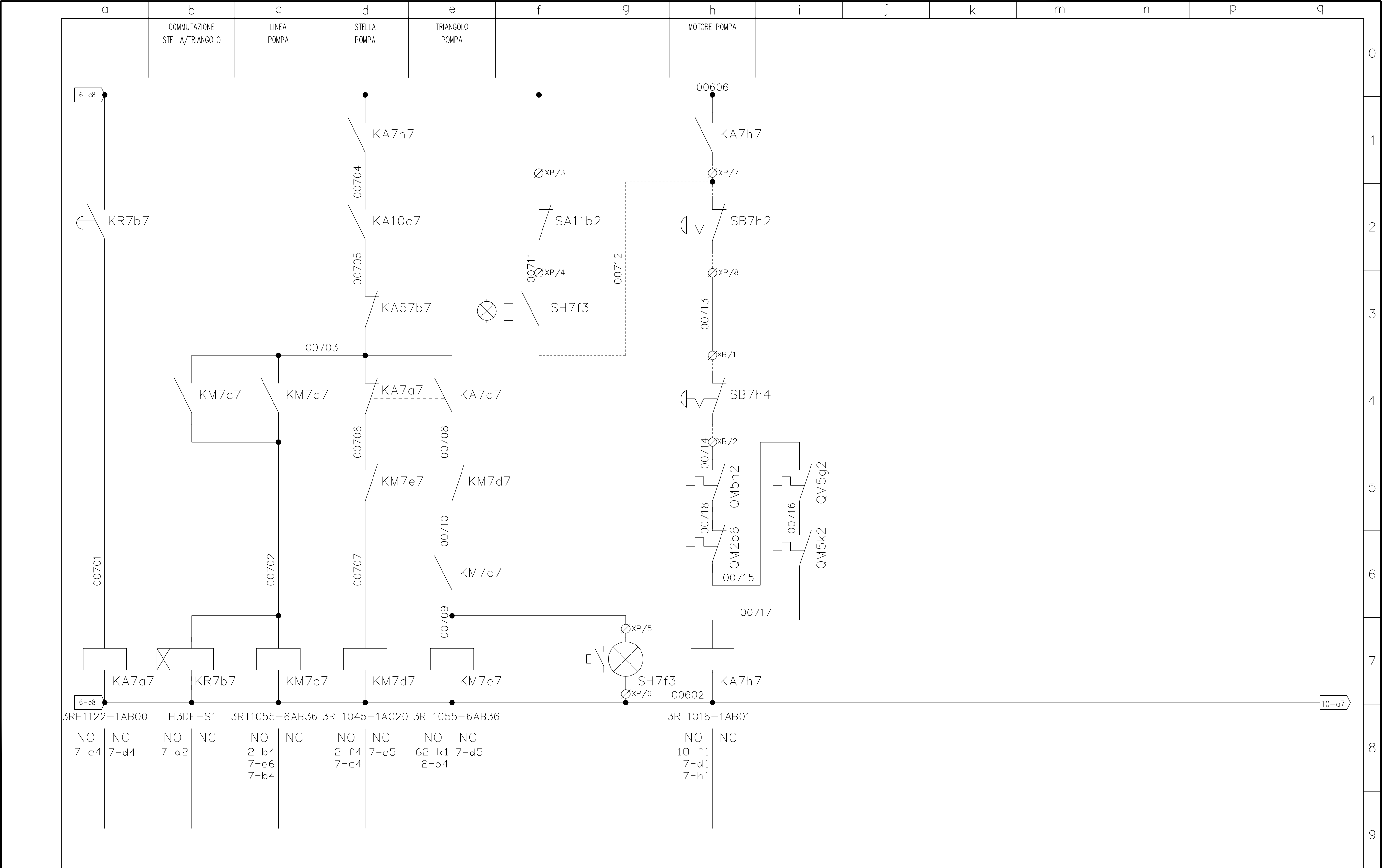


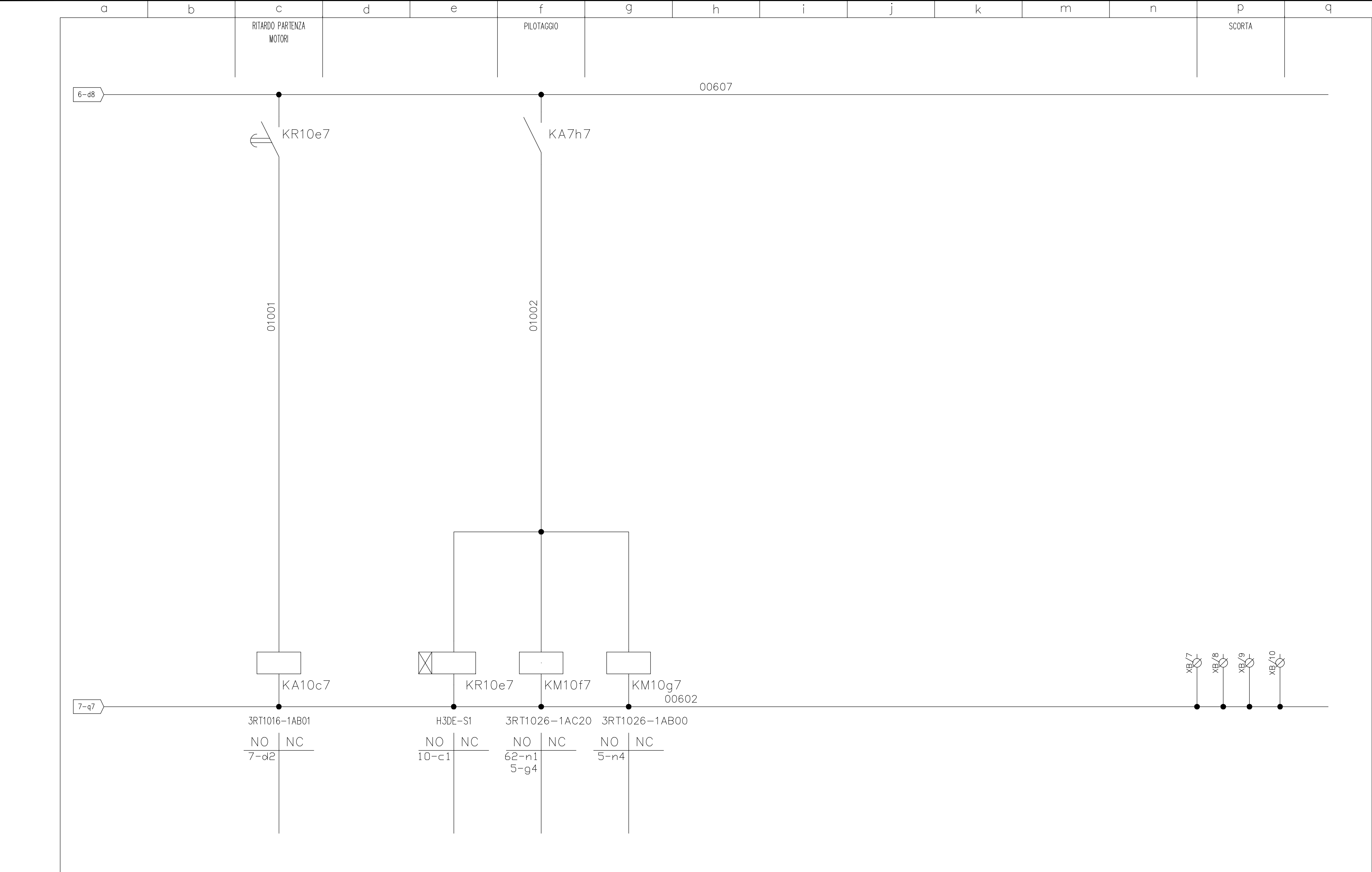
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COMMESSA	29/80R
DISEGNO	09GI004-00
TIPO MACCHINA	PRESSA IDRAULICA
TENSIONE F.M.	400V
FREQUENZA	Hz 50
TENSIONI AUSILIARI	24V AC/DC
CORRENTE I Cu	10 KA
POTENZA	120kW
CORRENTE	217A
COLLAUDATORE	VITTORIO SAVARIANO

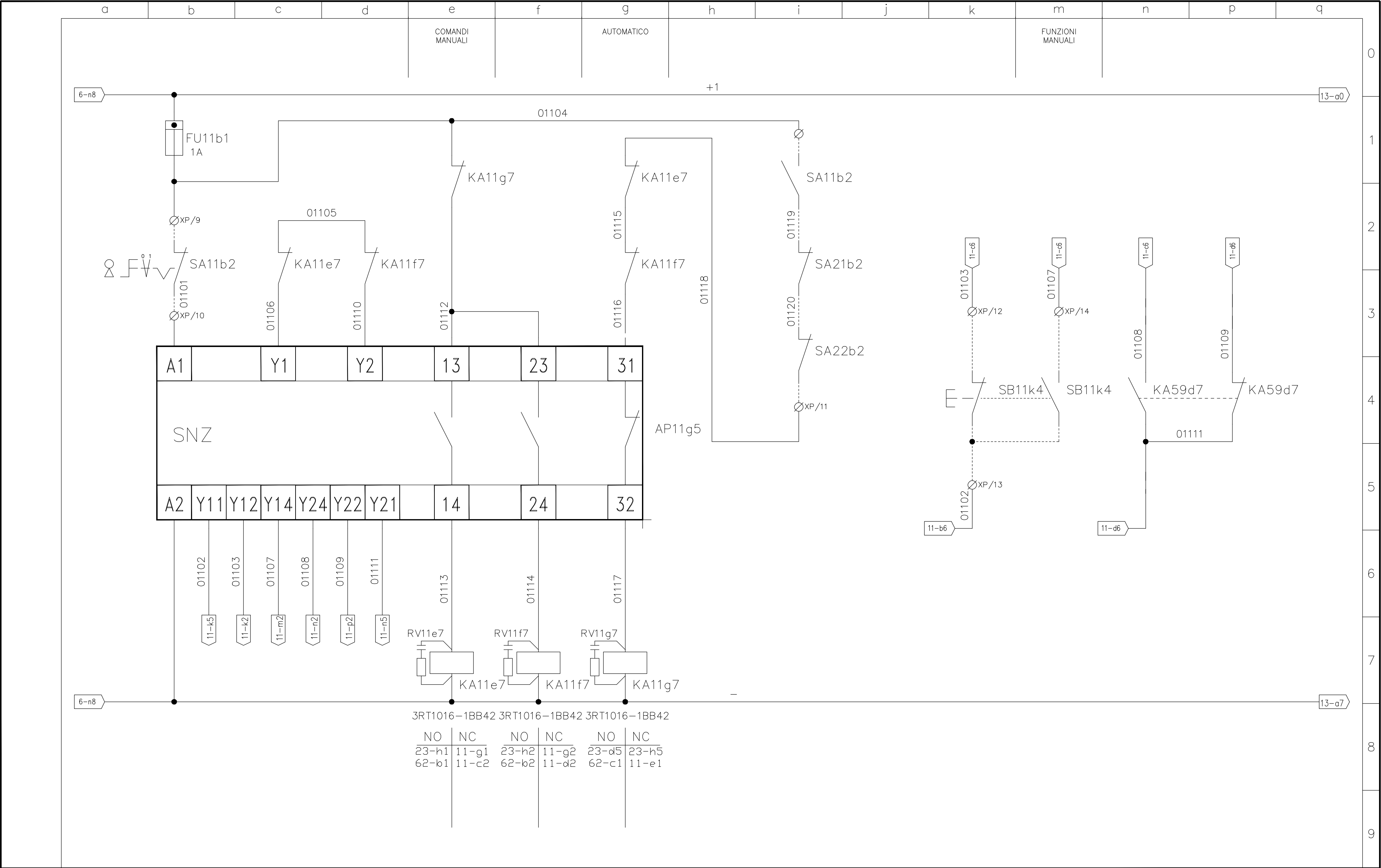
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CPU	6ES7 314-1AG13-0AB0
338 POS (3SSI)	6ES7 338-4BC01-0AB0
331 (2AI)	6ES7 331-7KB02-0AA0
332 (4AO)	6ES7 332-5HD01-0AB0
321/1 (32DI)	6ES7 321-1BL00-0AA0
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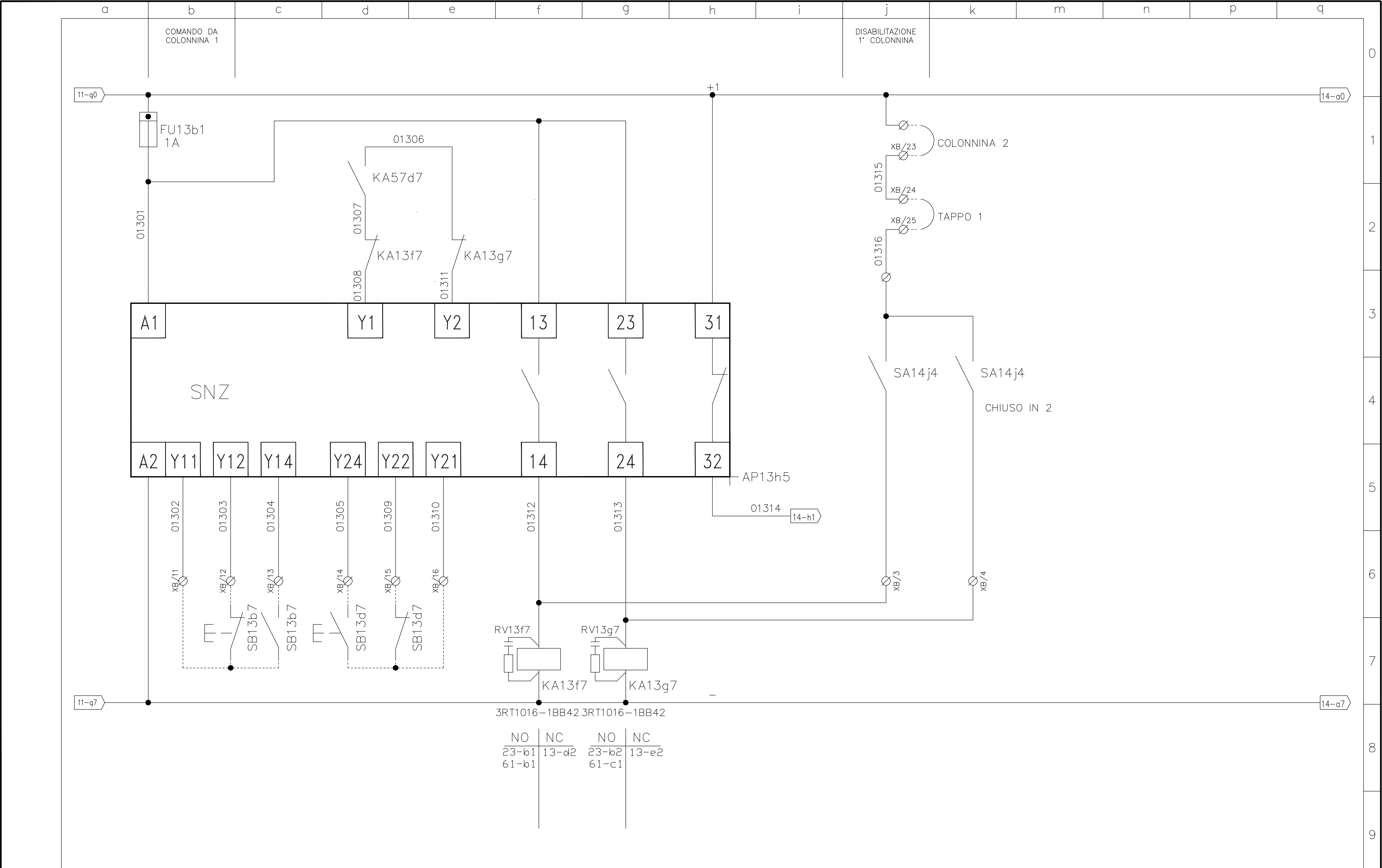


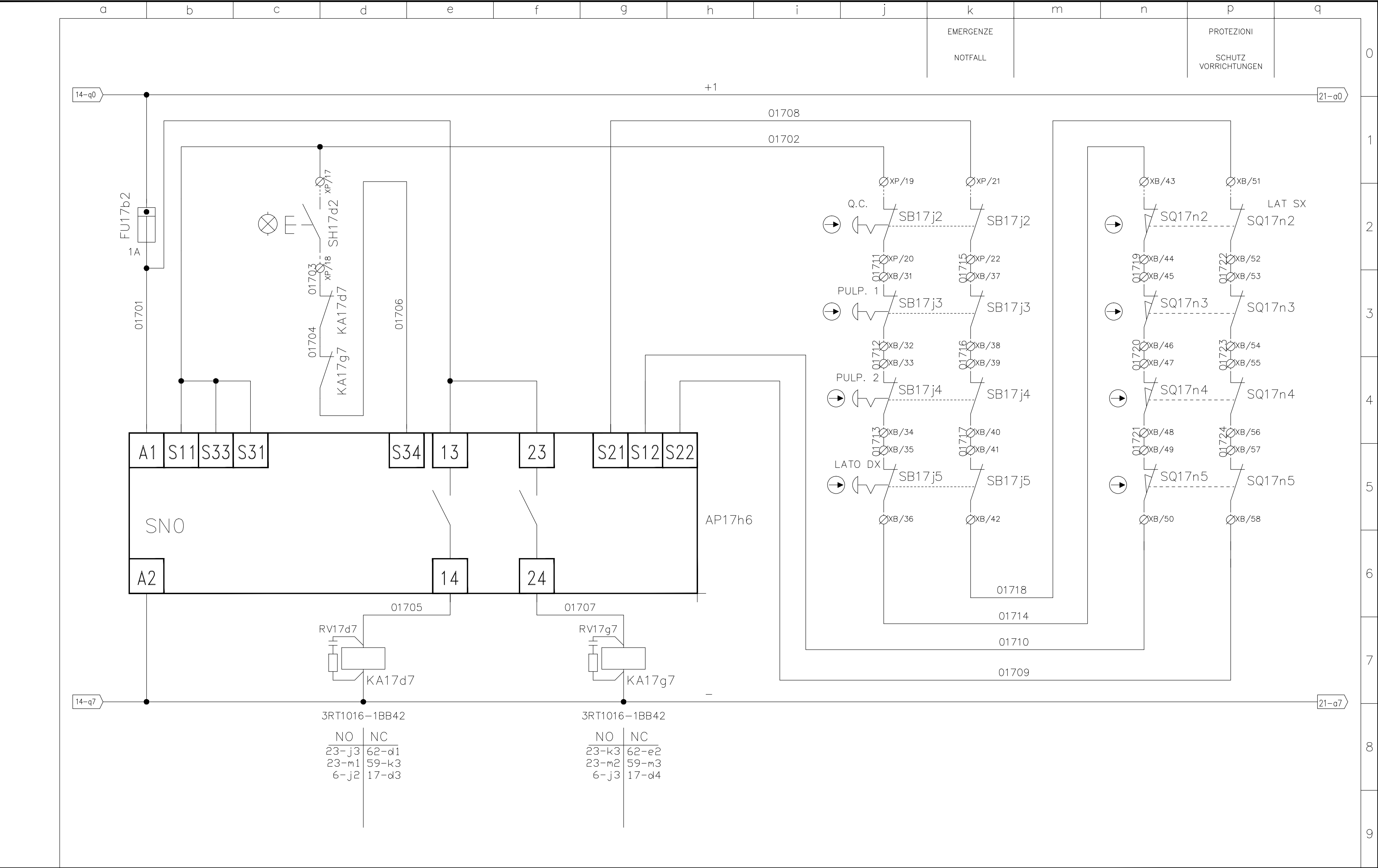


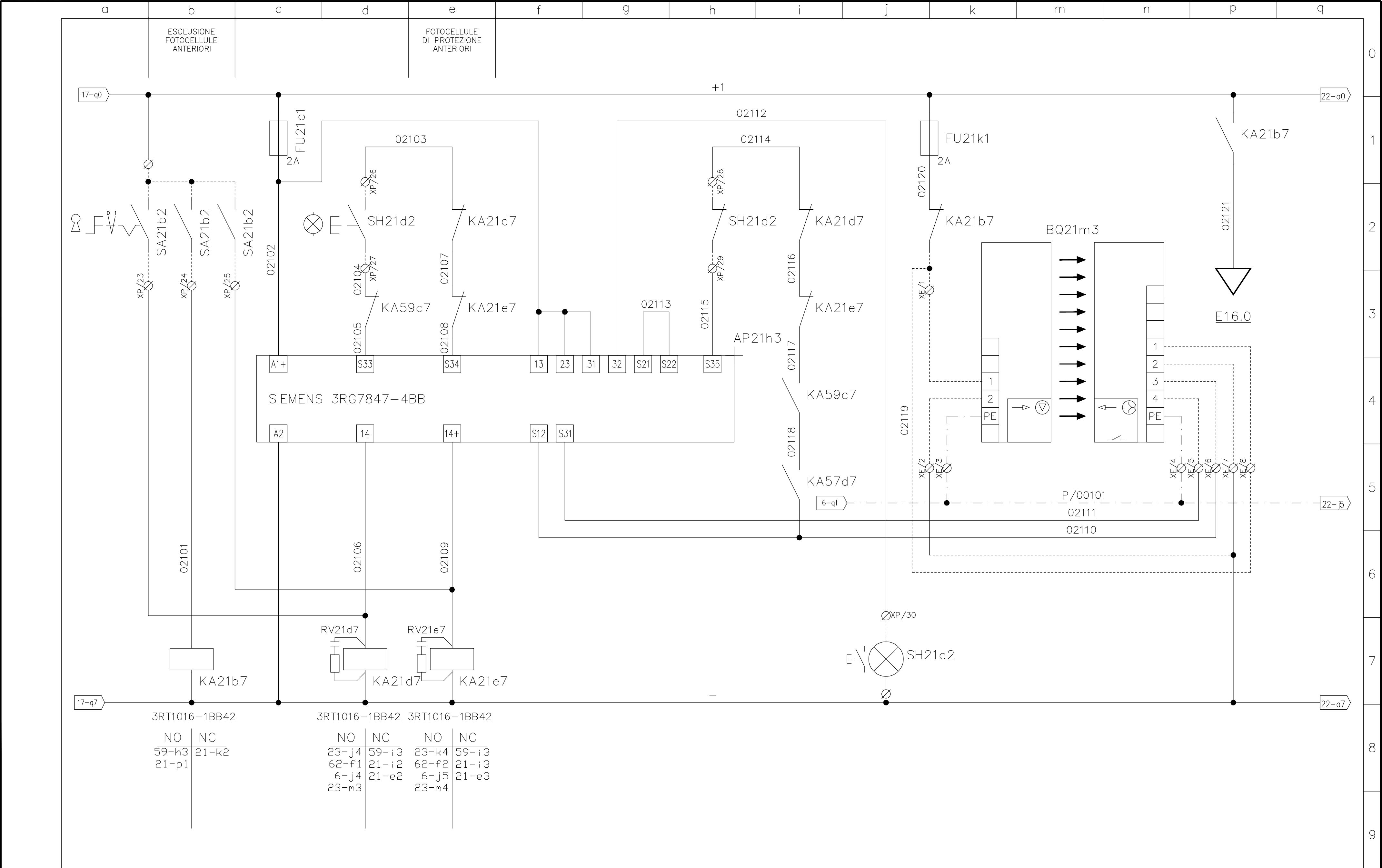


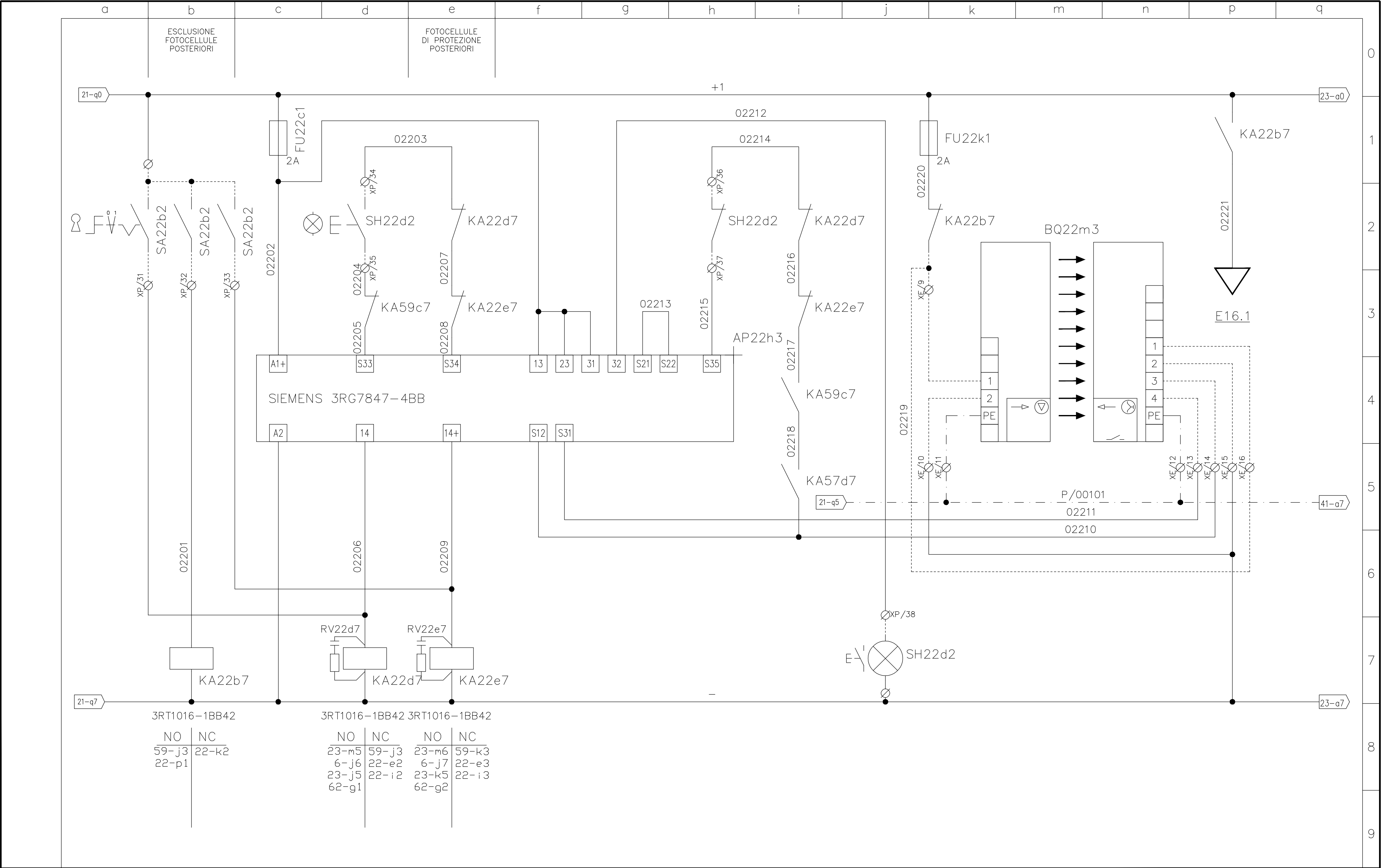


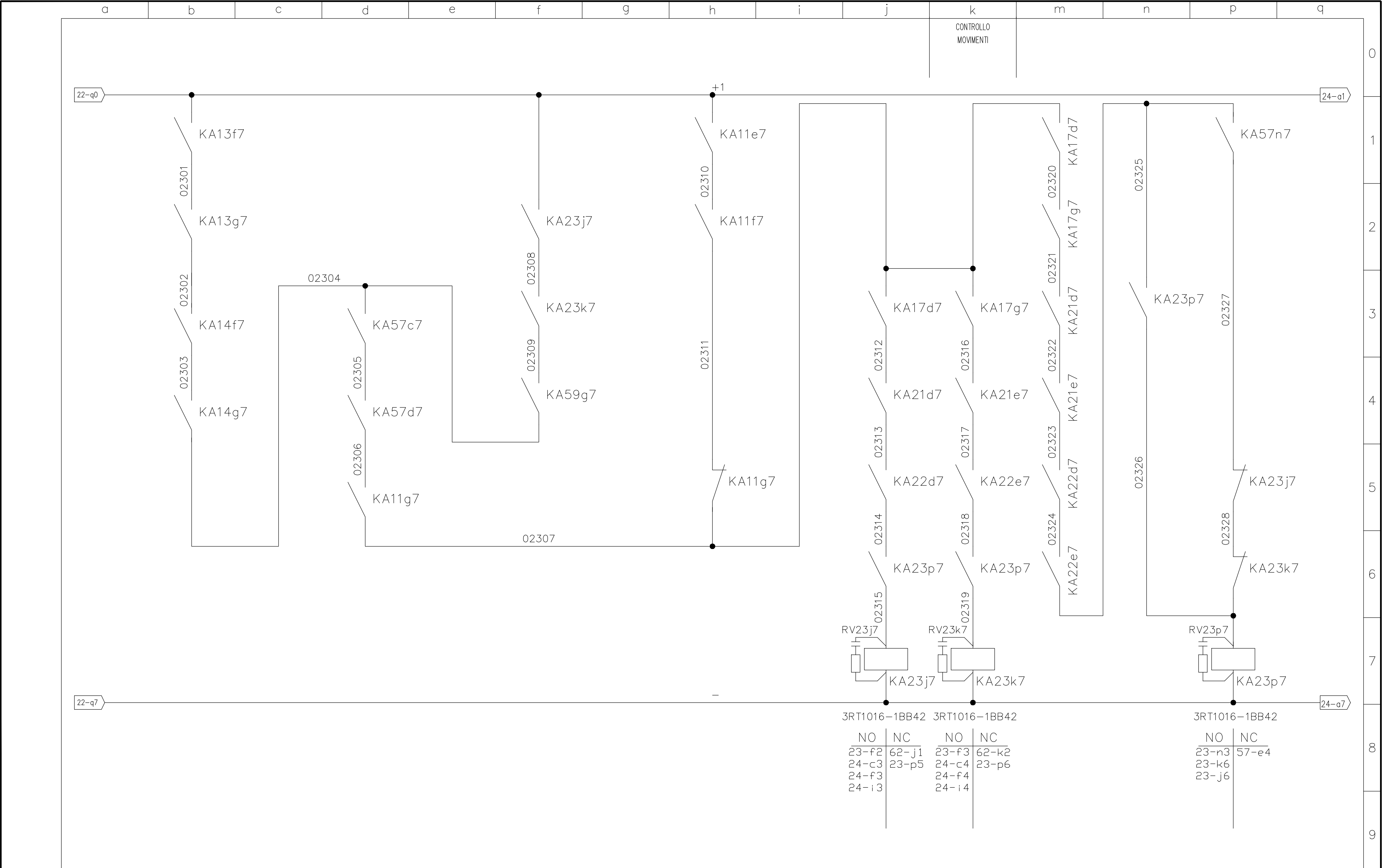


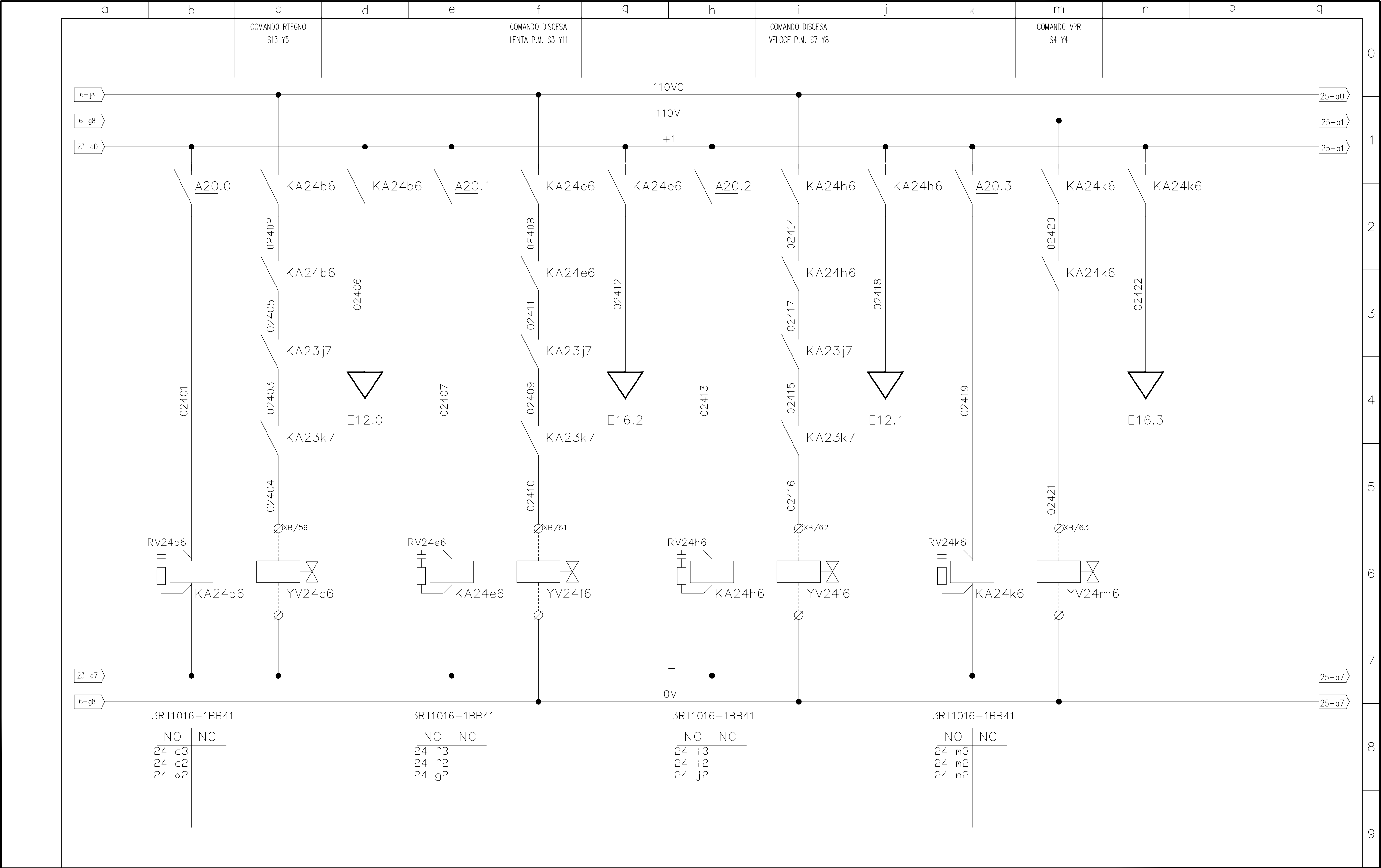


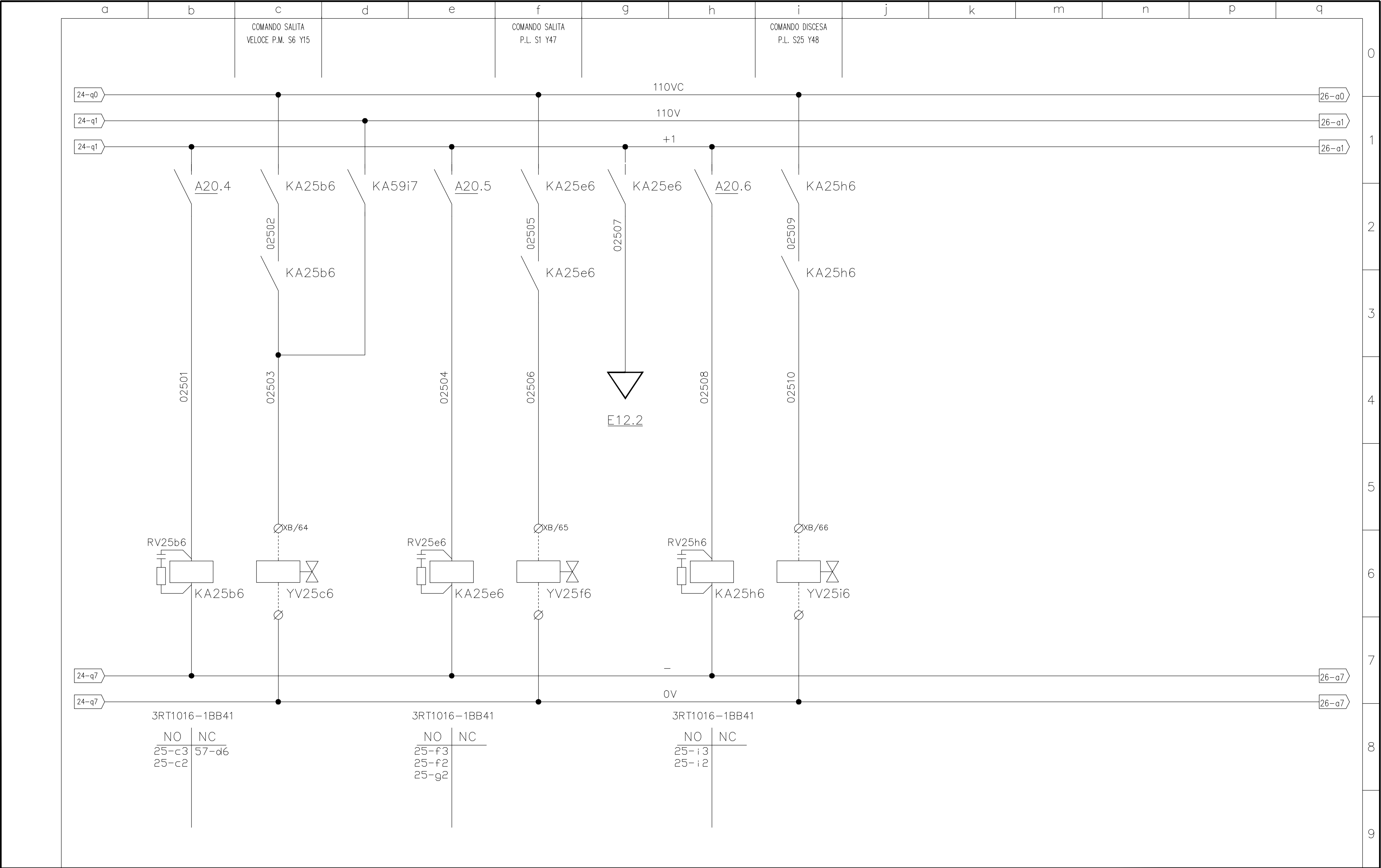


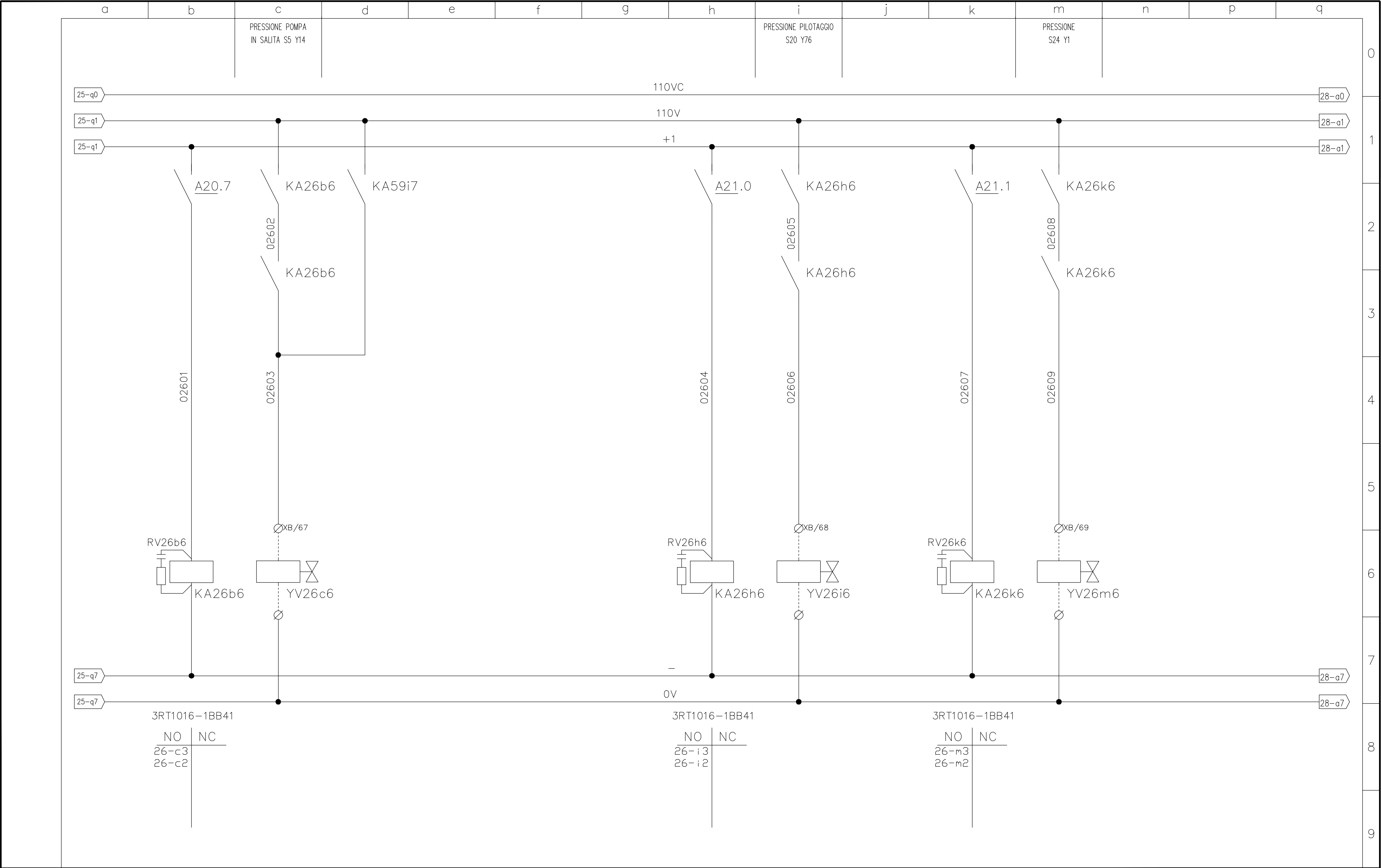


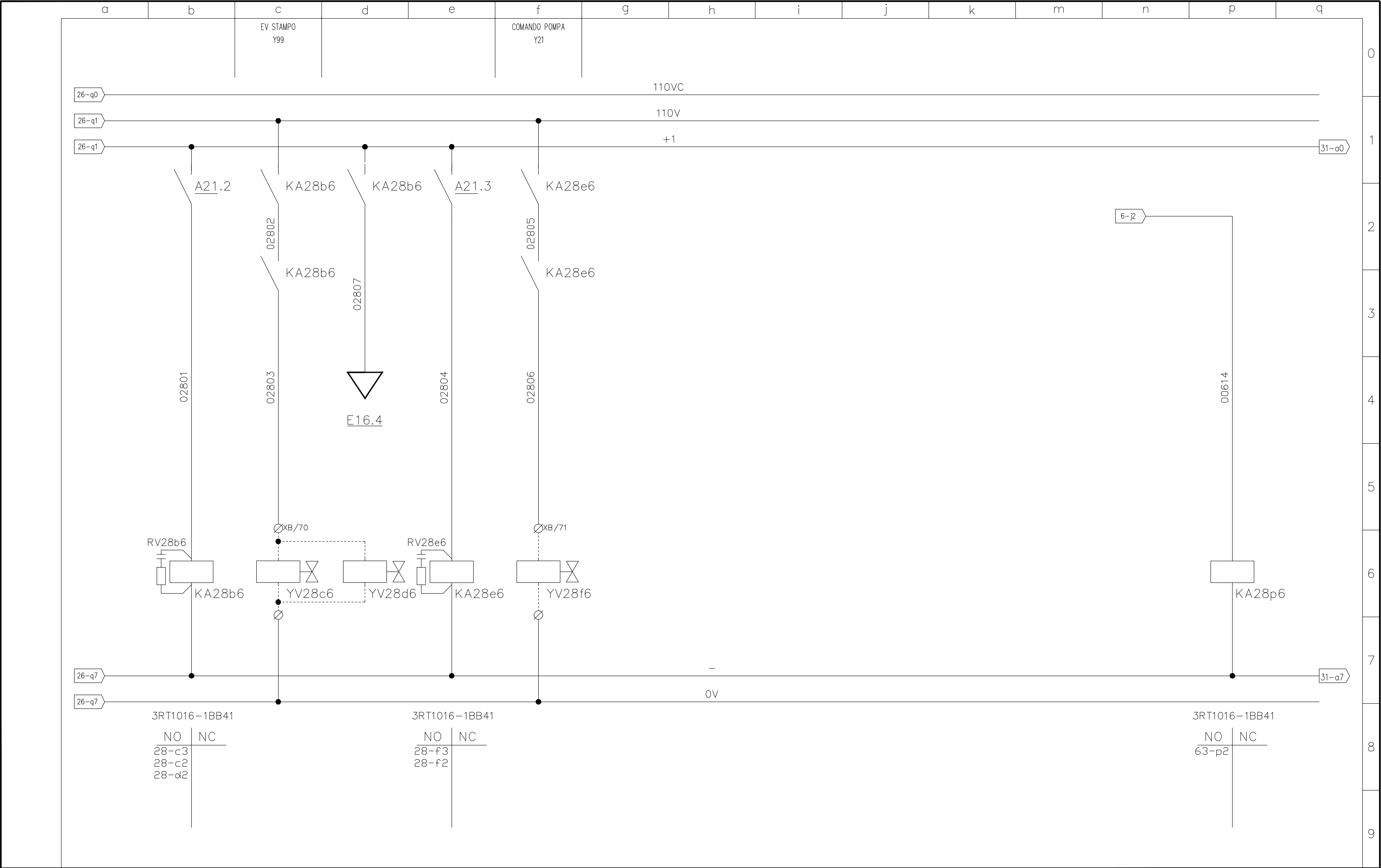


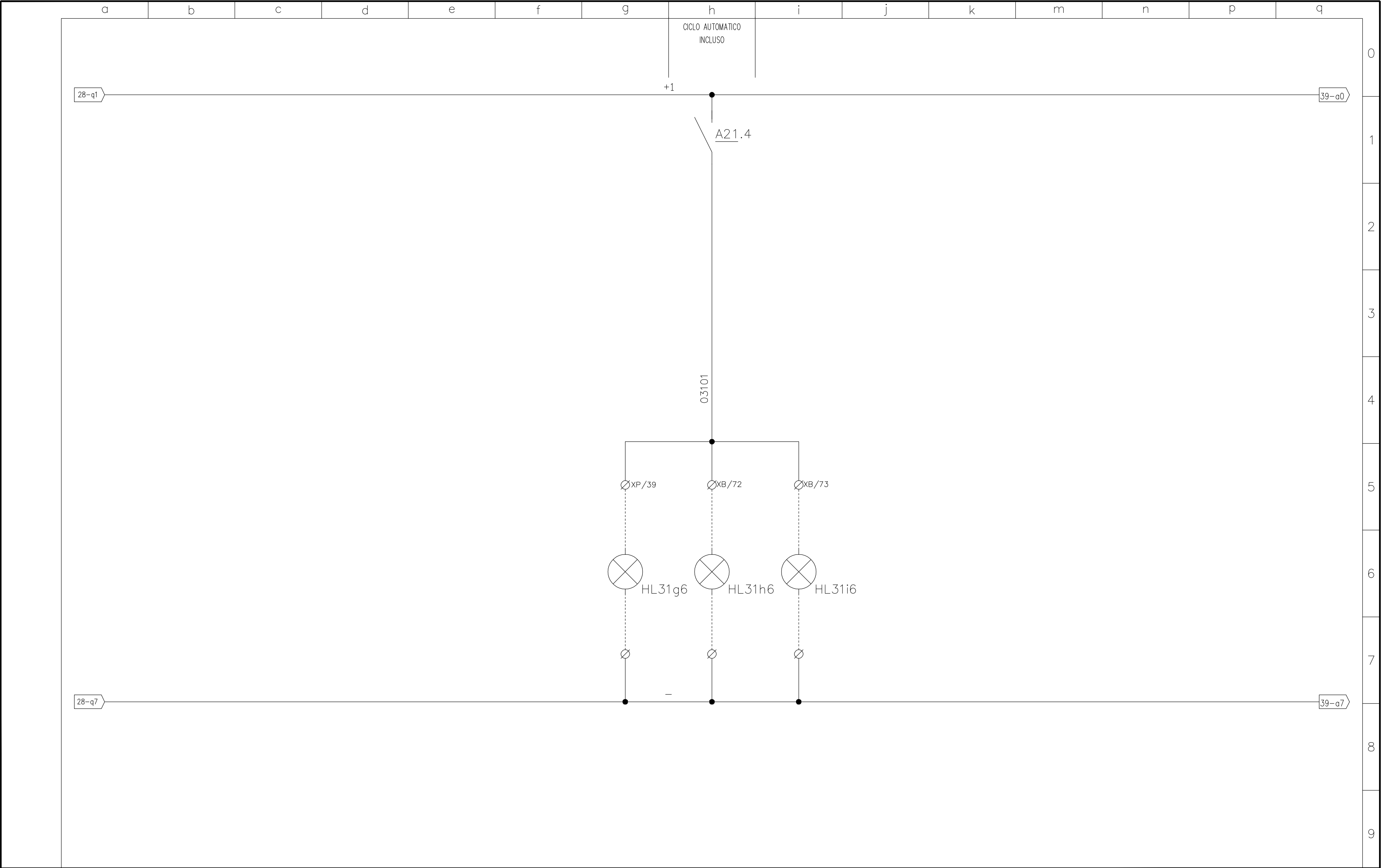


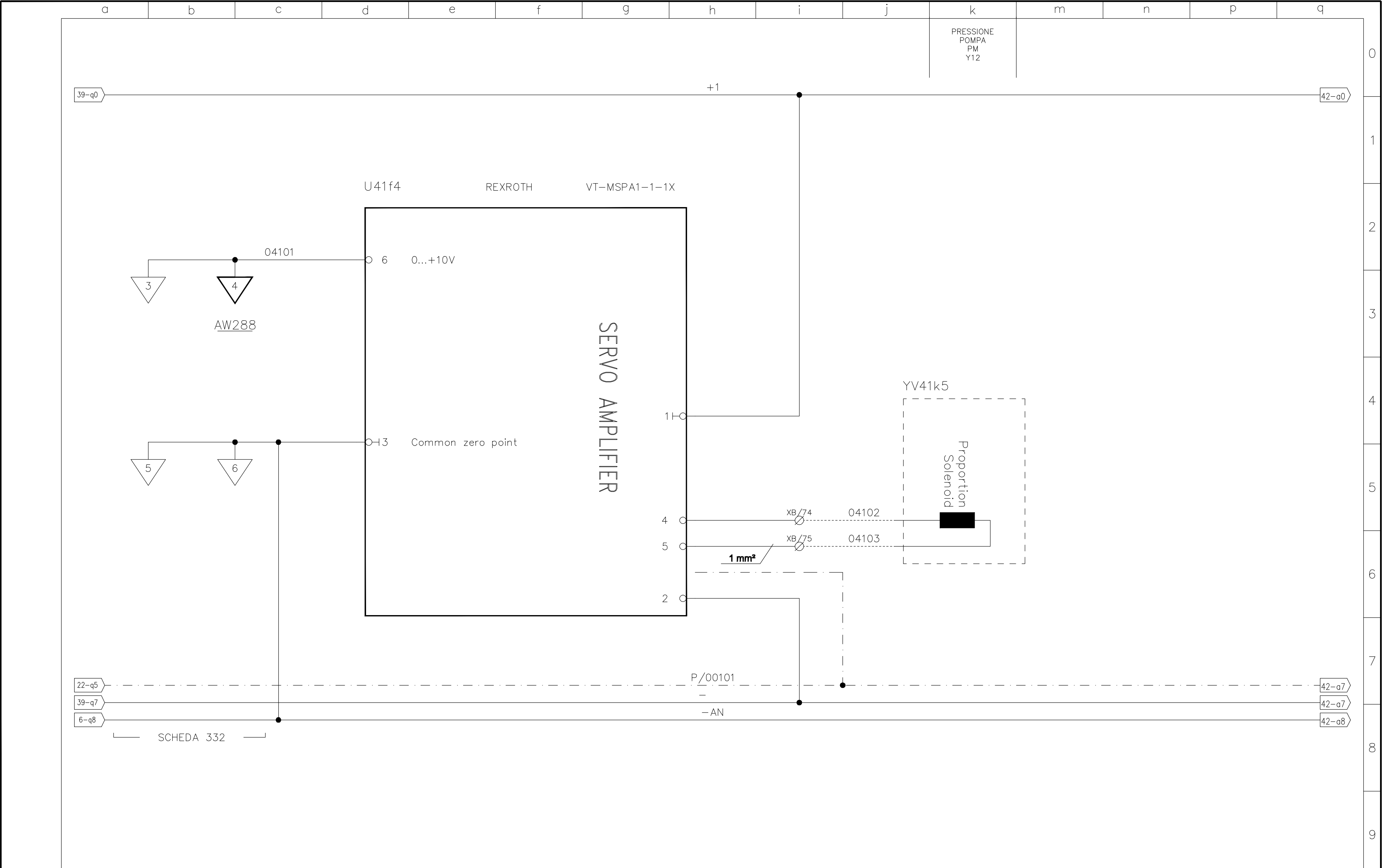


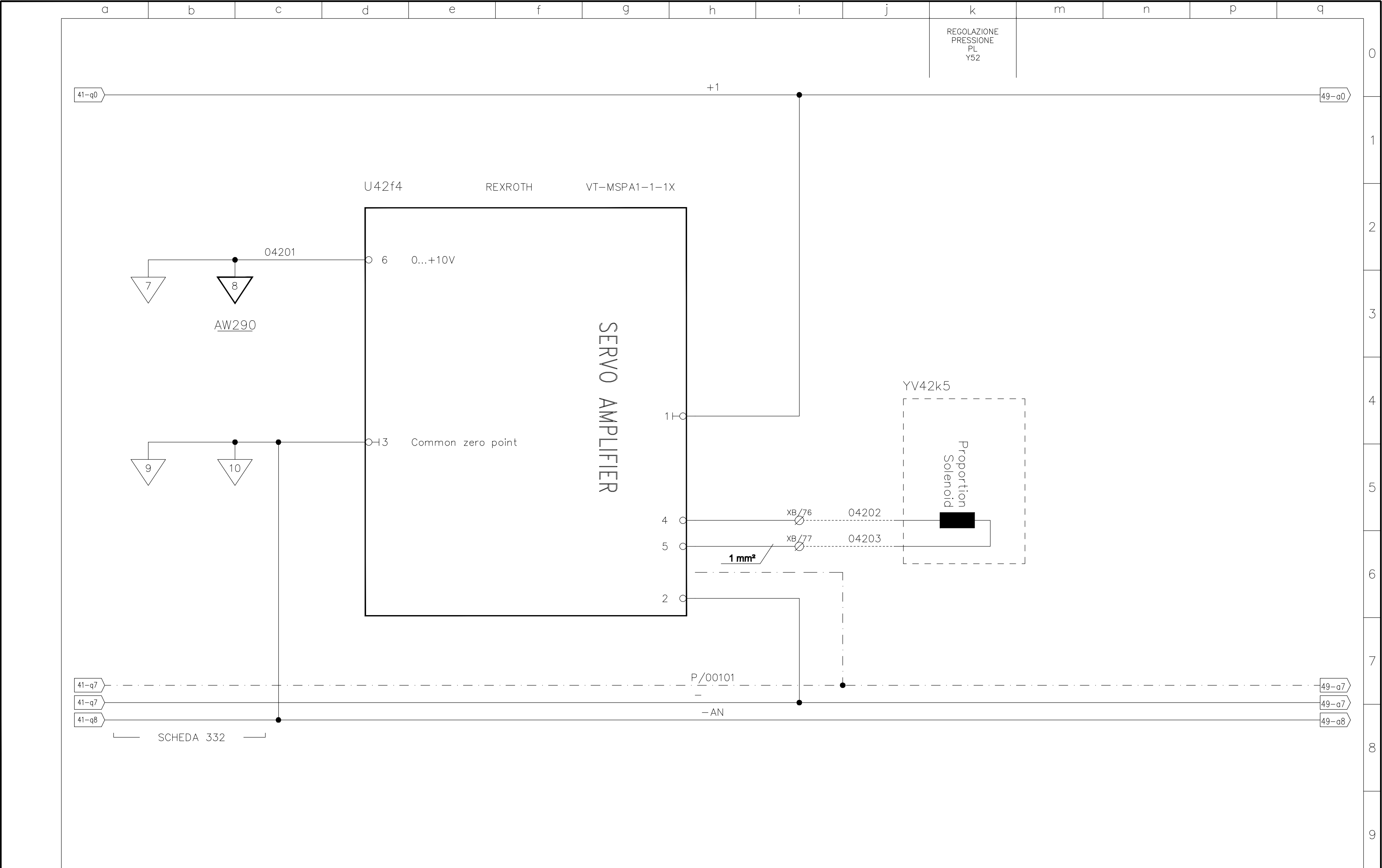


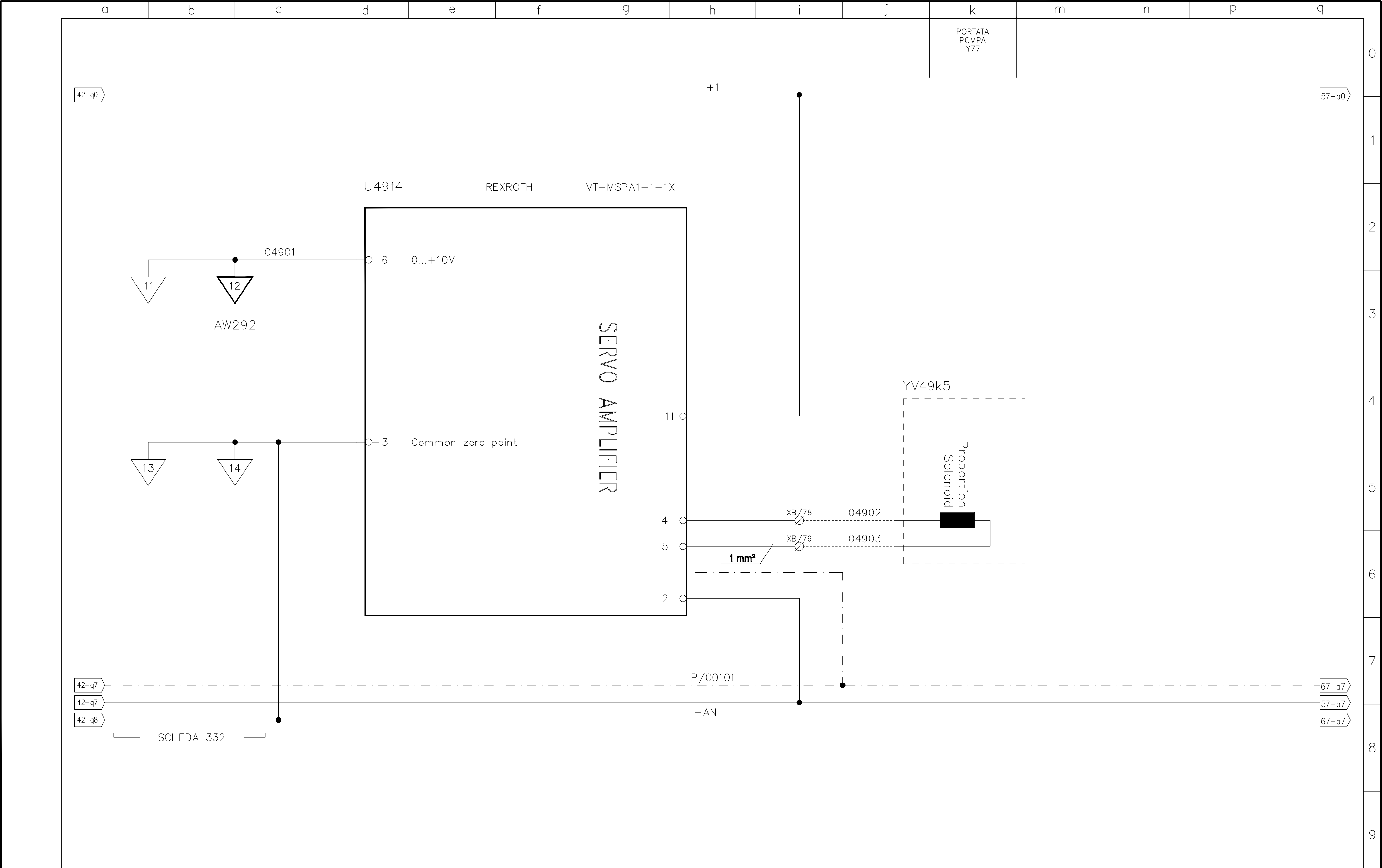


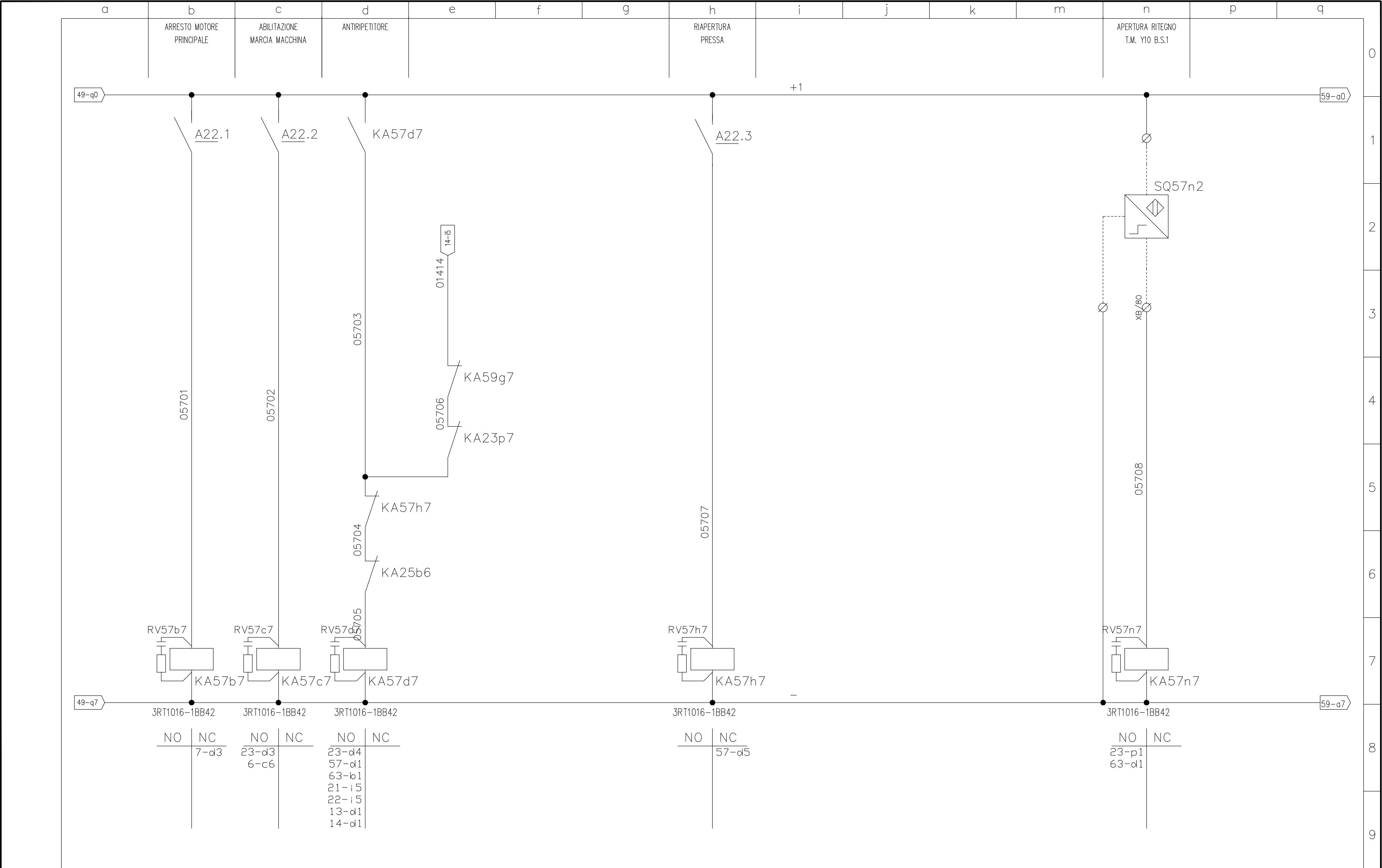


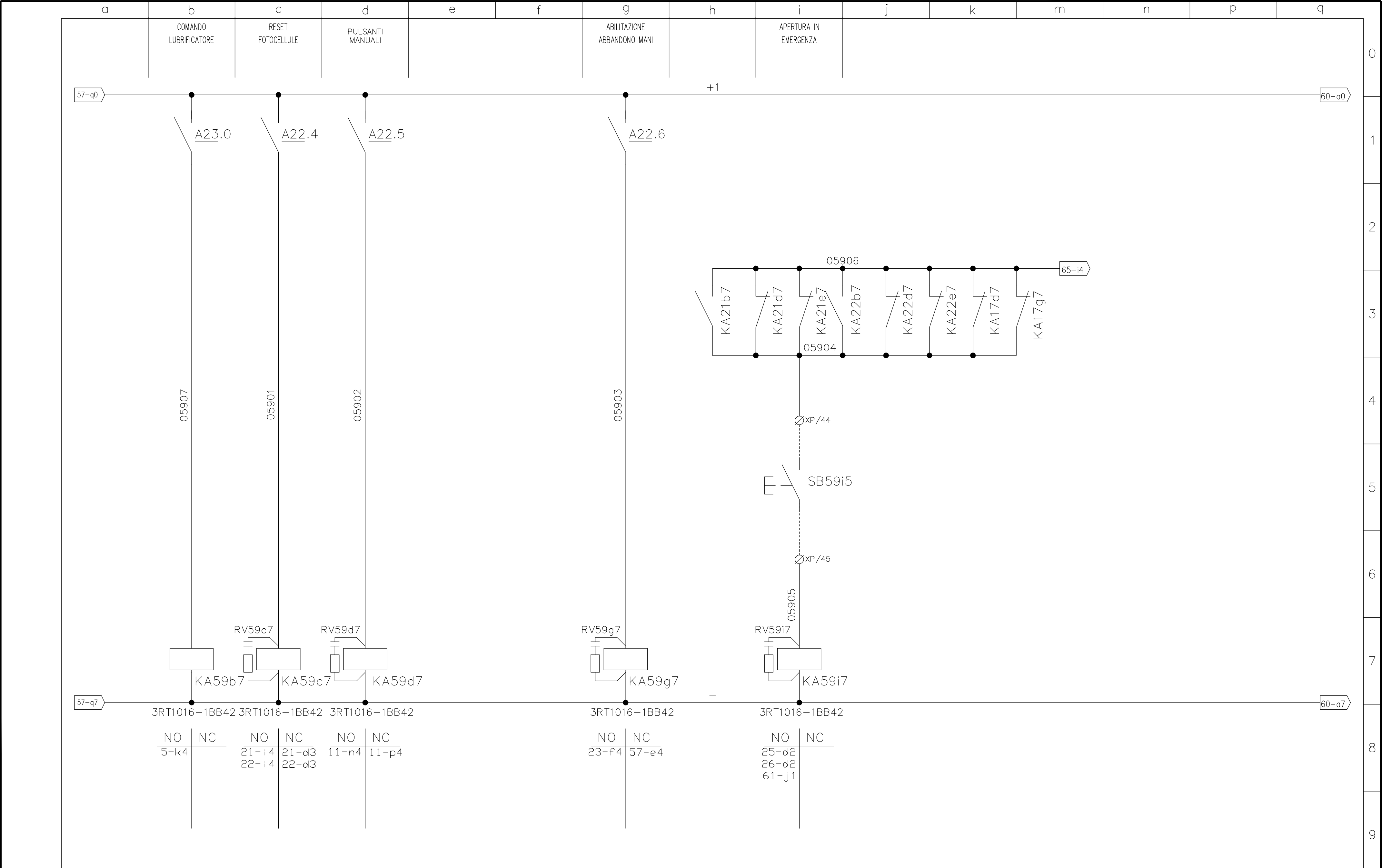


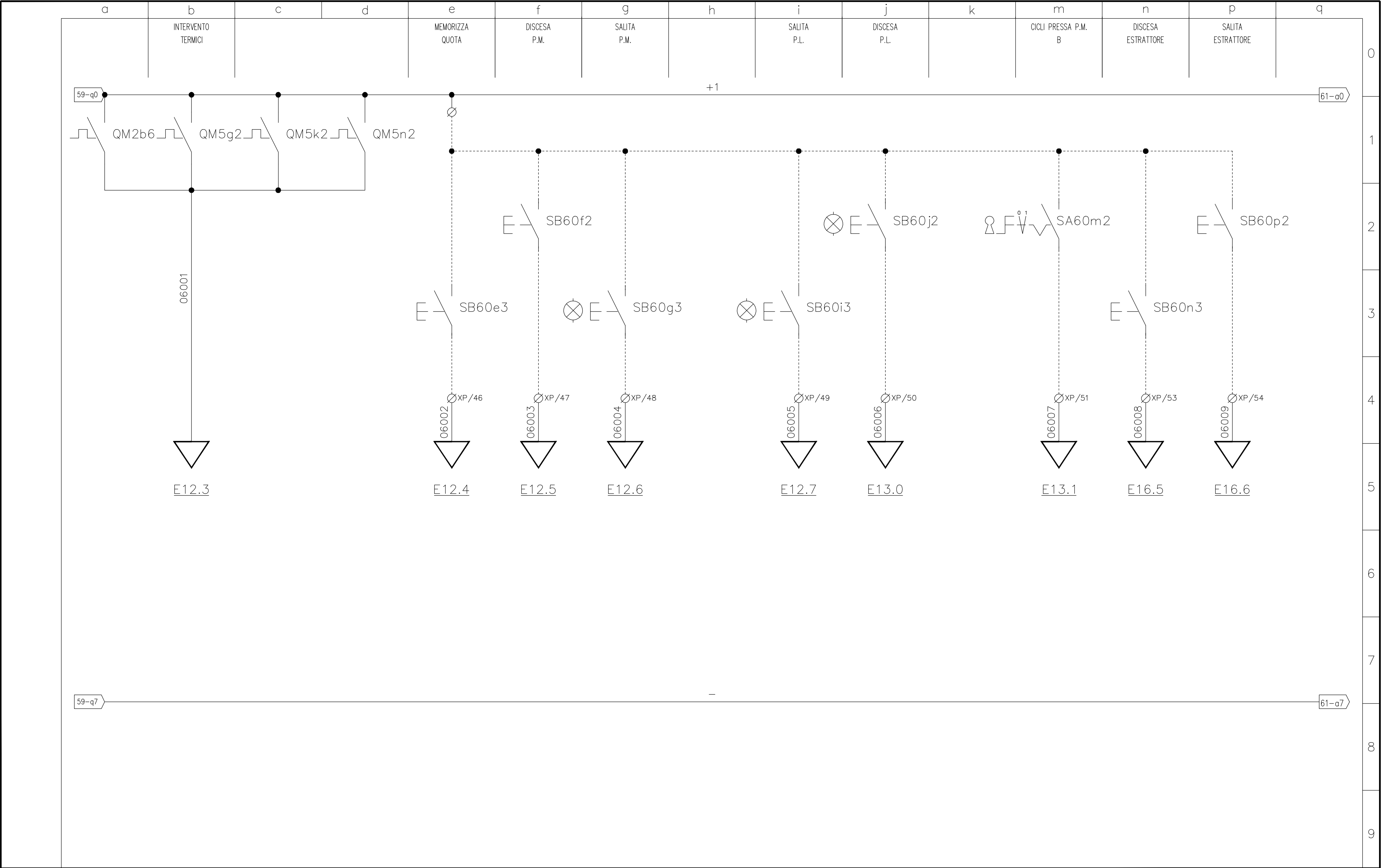


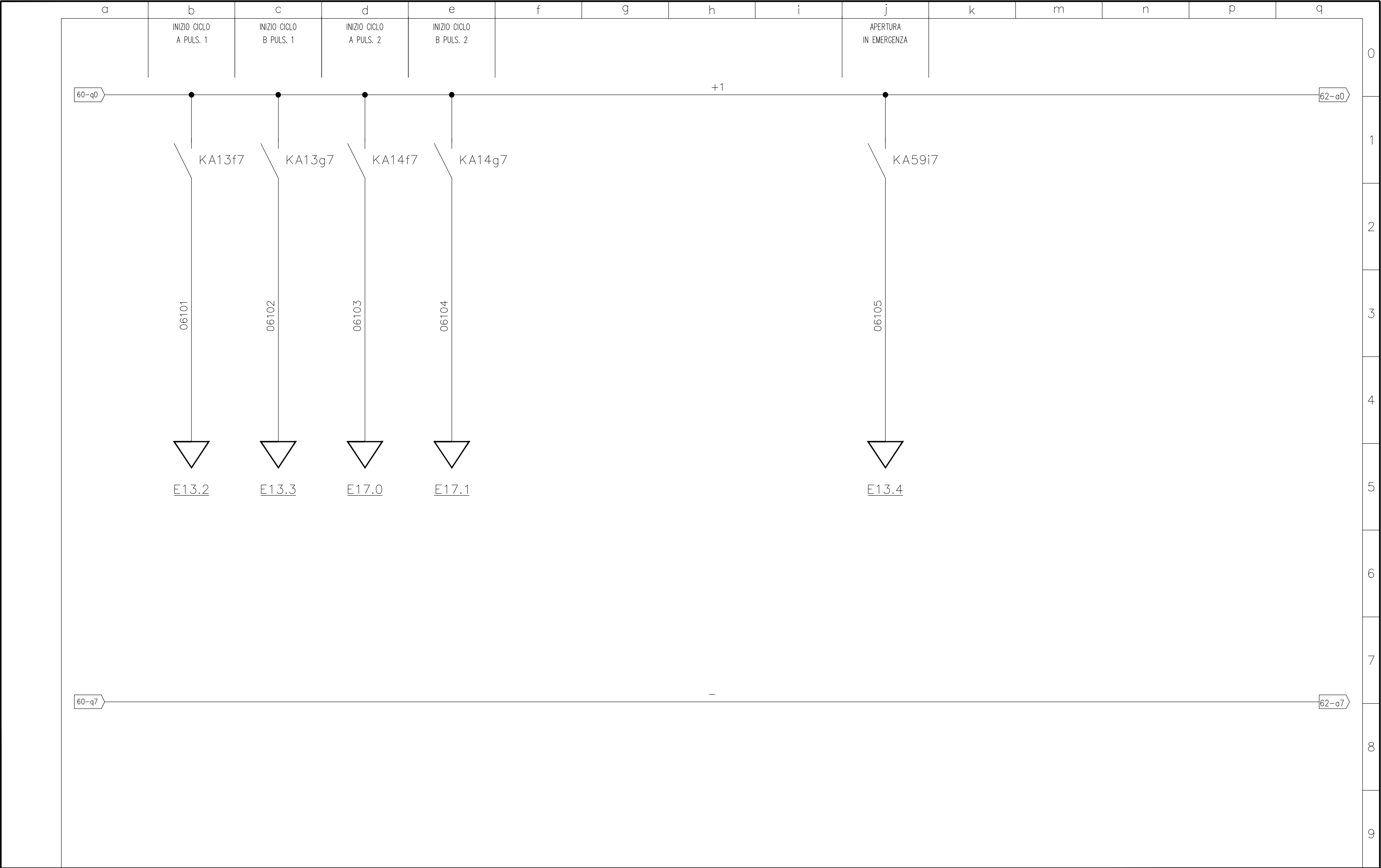


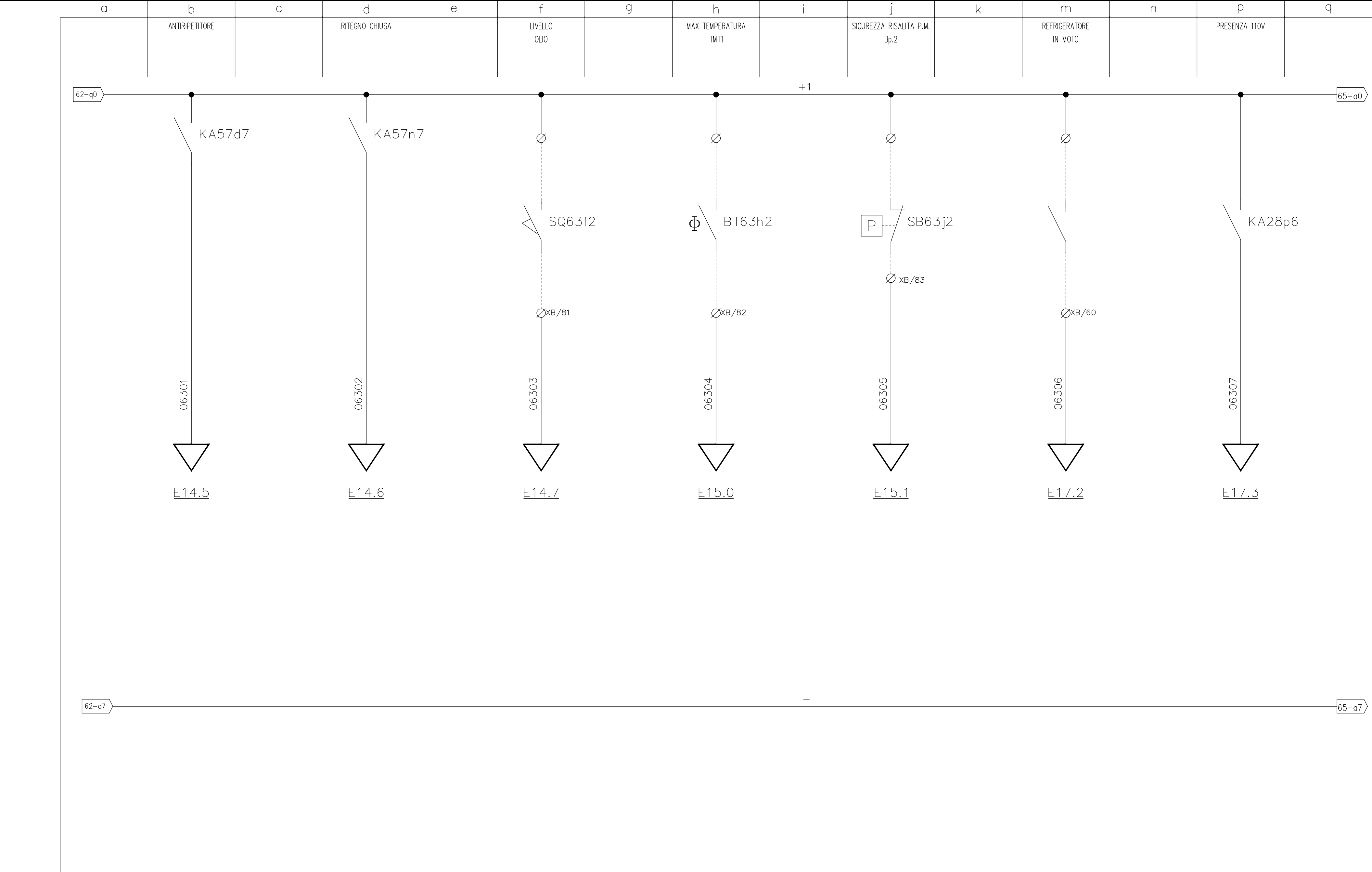


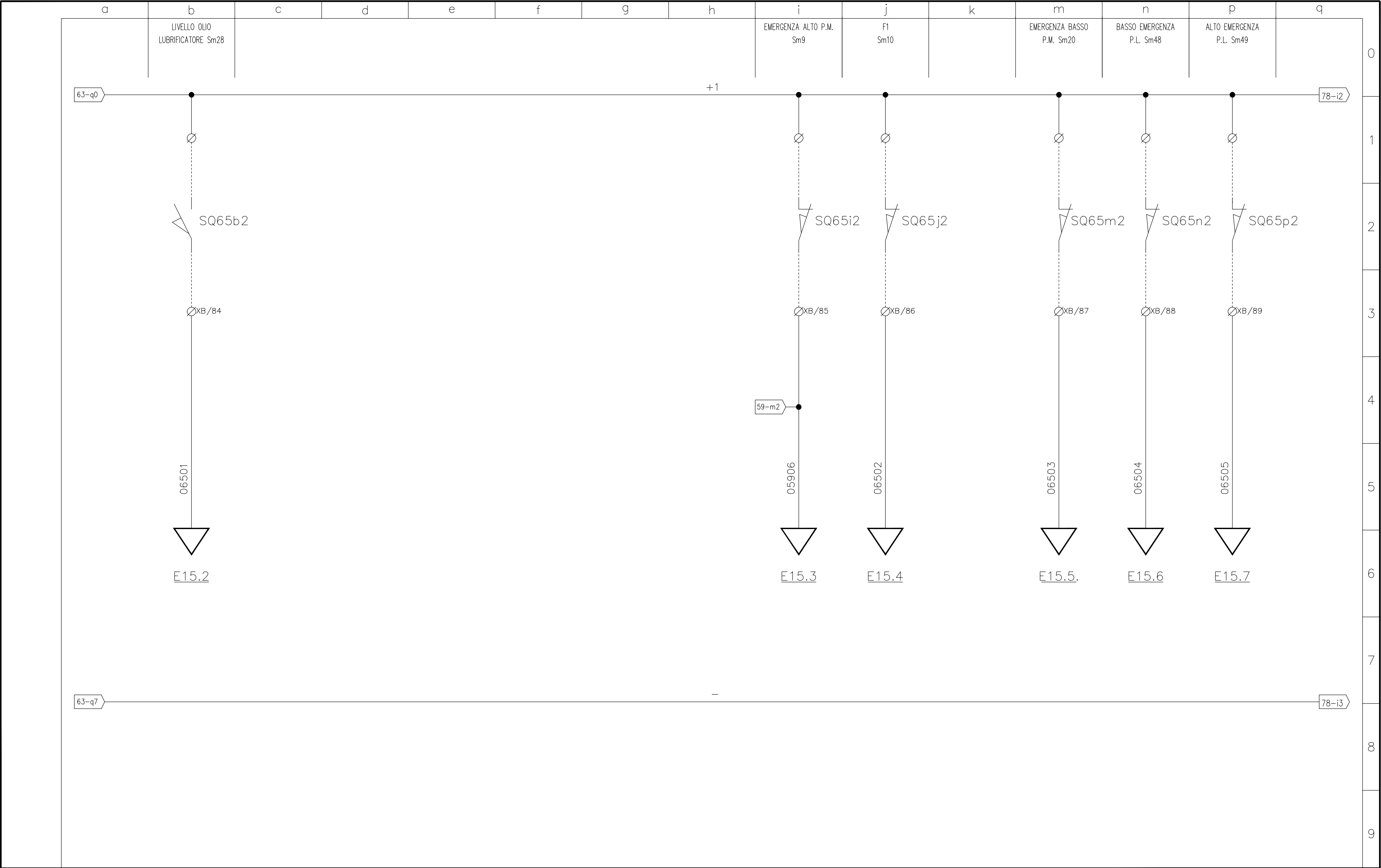


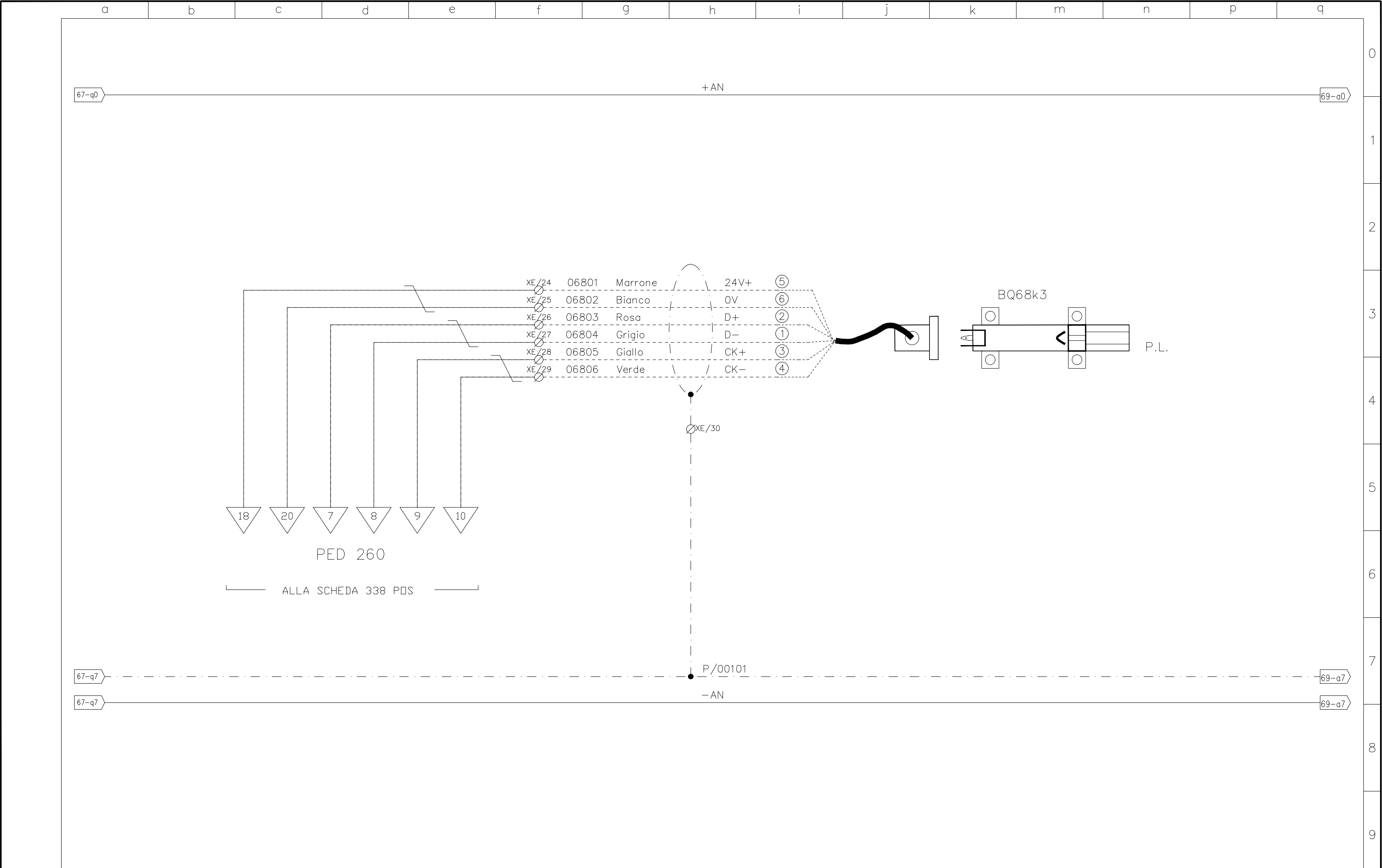


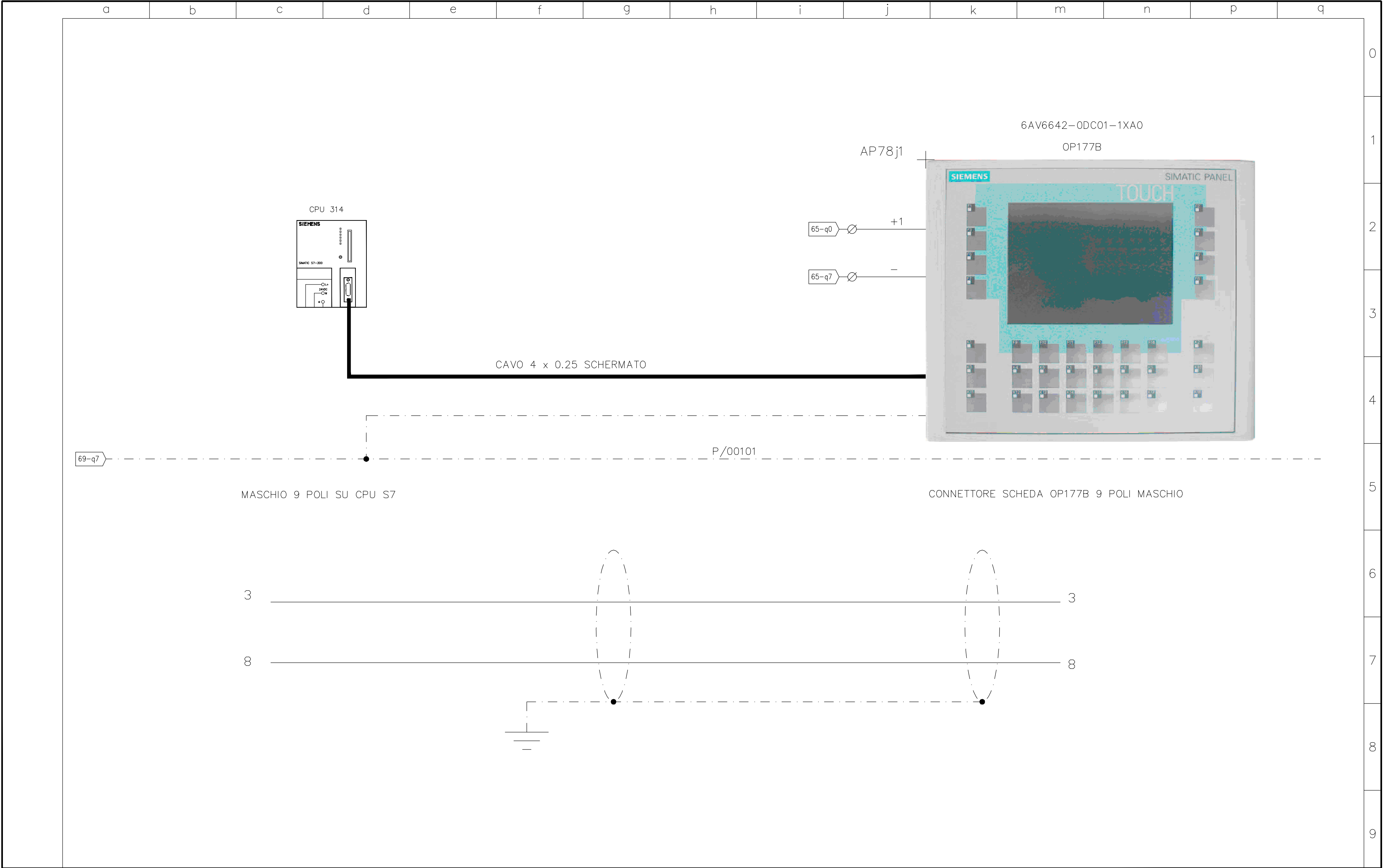












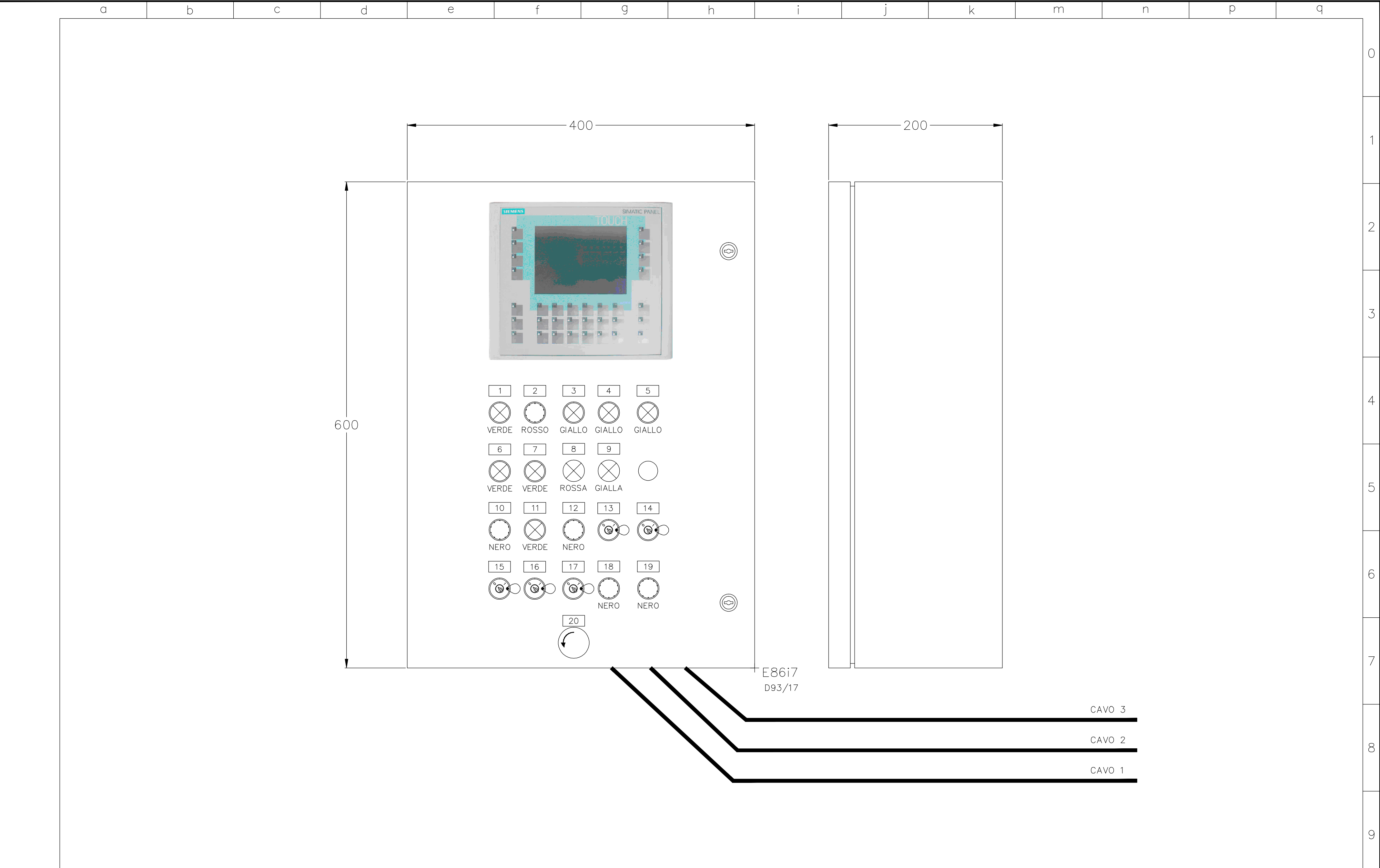
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<table><tr><td>00713</td><td>7-h3</td><td>XB/1</td><td>Q</td><td>00713</td></tr><tr><td>00714</td><td>7-h4</td><td>XB/2</td><td>Q</td><td>00714</td></tr><tr><td>01312</td><td>13-j6</td><td>XB/3</td><td>Q</td><td>01312</td></tr><tr><td>01313</td><td>13-k6</td><td>XB/4</td><td>Q</td><td>01313</td></tr><tr><td>01412</td><td>14-j6</td><td>XB/5</td><td>Q</td><td>01412</td></tr><tr><td>01413</td><td>14-k6</td><td>XB/6</td><td>Q</td><td>01413</td></tr><tr><td>00602</td><td>10-p7</td><td>XB/7</td><td>Q</td><td>00602</td></tr><tr><td>00602</td><td>10-p7</td><td>XB/8</td><td>Q</td><td>00602</td></tr><tr><td>00602</td><td>10-p7</td><td>XB/9</td><td>Q</td><td>00602</td></tr><tr><td>00602</td><td>10-p7</td><td>XB/10</td><td>Q</td><td>00602</td></tr><tr><td>01302</td><td>13-b6</td><td>XB/11</td><td>Q</td><td>01302</td></tr><tr><td>01303</td><td>13-b6</td><td>XB/12</td><td>Q</td><td>01303</td></tr><tr><td>01304</td><td>13-c6</td><td>XB/13</td><td>Q</td><td>01304</td></tr><tr><td>01305</td><td>13-d6</td><td>XB/14</td><td>Q</td><td>01305</td></tr><tr><td>01309</td><td>13-d6</td><td>XB/15</td><td>Q</td><td>01309</td></tr><tr><td>01310</td><td>13-e6</td><td>XB/16</td><td>Q</td><td>01310</td></tr><tr><td>01402</td><td>14-b6</td><td>XB/17</td><td>Q</td><td>01402</td></tr><tr><td>01403</td><td>14-b6</td><td>XB/18</td><td>Q</td><td>01403</td></tr><tr><td>01404</td><td>14-c6</td><td>XB/19</td><td>Q</td><td>01404</td></tr><tr><td>01405</td><td>14-d6</td><td>XB/20</td><td>Q</td><td>01405</td></tr><tr><td>01409</td><td>14-d6</td><td>XB/21</td><td>Q</td><td>01409</td></tr><tr><td>01410</td><td>14-e6</td><td>XB/22</td><td>Q</td><td>01410</td></tr><tr><td>01315</td><td>13-j1</td><td>XB/23</td><td>Q</td><td>01315</td></tr><tr><td>01315</td><td>13-j2</td><td>XB/24</td><td>Q</td><td>01315</td></tr><tr><td>01316</td><td>13-j2</td><td>XB/25</td><td>Q</td><td>01316</td></tr><tr><td></td><td></td><td>XB/26</td><td>Q</td><td></td></tr><tr><td>01415</td><td>14-j1</td><td>XB/27</td><td>Q</td><td>01415</td></tr><tr><td>01415</td><td>14-j2</td><td>XB/28</td><td>Q</td><td>01415</td></tr><tr><td>01416</td><td>14-j2</td><td>XB/29</td><td>Q</td><td>01416</td></tr><tr><td>01416</td><td>14-j3</td><td>XB/30</td><td>Q</td><td>01416</td></tr><tr><td>01711</td><td>17-j3</td><td>XB/31</td><td>Q</td><td>01711</td></tr><tr><td>01712</td><td>17-j3</td><td>XB/32</td><td>Q</td><td>01712</td></tr><tr><td>01712</td><td>17-j4</td><td>XB/33</td><td>Q</td><td>01712</td></tr><tr><td>01713</td><td>17-j4</td><td>XB/34</td><td>Q</td><td>01713</td></tr><tr><td>01713</td><td>17-j5</td><td>XB/35</td><td>Q</td><td>01713</td></tr><tr><td>01714</td><td>17-j5</td><td>XB/36</td><td>Q</td><td>01714</td></tr><tr><td>01715</td><td>17-k3</td><td>XB/37</td><td>Q</td><td>01715</td></tr><tr><td>01716</td><td>17-k3</td><td>XB/38</td><td>Q</td><td>01716</td></tr><tr><td>01716</td><td>17-k4</td><td>XB/39</td><td>Q</td><td>01716</td></tr><tr><td>01717</td><td>17-k4</td><td>XB/40</td><td>Q</td><td>01717</td></tr><tr><td>01717</td><td>17-k5</td><td>XB/41</td><td>Q</td><td>01717</td></tr><tr><td>01718</td><td>17-k5</td><td>XB/42</td><td>Q</td><td>01718</td></tr><tr><td>01714</td><td>17-n1</td><td>XB/43</td><td>Q</td><td>01714</td></tr><tr><td>01719</td><td>17-n2</td><td>XB/44</td><td>Q</td><td>01719</td></tr><tr><td>01719</td><td>17-n3</td><td>XB/45</td><td>Q</td><td>01719</td></tr><tr><td>01720</td><td>17-n3</td><td>XB/46</td><td>Q</td><td>01720</td></tr><tr><td>01720</td><td>17-n4</td><td>XB/47</td><td>Q</td><td>01720</td></tr><tr><td>01721</td><td>17-n4</td><td>XB/48</td><td>Q</td><td>01721</td></tr><tr><td>01721</td><td>17-n5</td><td>XB/49</td><td>Q</td><td>01721</td></tr><tr><td>01710</td><td>17-n5</td><td>XB/50</td><td>Q</td><td>01710</td></tr><tr><td>01718</td><td>17-p1</td><td>XB/51</td><td>Q</td><td>01718</td></tr><tr><td>01722</td><td>17-p2</td><td>XB/52</td><td>Q</td><td>01722</td></tr><tr><td>01722</td><td>17-p3</td><td>XB/53</td><td>Q</td><td>01722</td></tr><tr><td>01723</td><td>17-p3</td><td>XB/54</td><td>Q</td><td>01723</td></tr><tr><td>01723</td><td>17-p4</td><td>XB/55</td><td>Q</td><td>01723</td></tr><tr><td>01724</td><td>17-p4</td><td>XB/56</td><td>Q</td><td>01724</td></tr><tr><td>01724</td><td>17-p5</td><td>XB/57</td><td>Q</td><td>01724</td></tr><tr><td>01709</td><td>17-p5</td><td>XB/58</td><td>Q</td><td>01709</td></tr><tr><td>02405</td><td>24-c5</td><td>XB/59</td><td>Q</td><td>02404</td></tr><tr><td>06306</td><td>63-m3</td><td>XB/60</td><td>Q</td><td>06306</td></tr><tr><td>02411</td><td>24-f5</td><td>XB/61</td><td>Q</td><td>02410</td></tr><tr><td>02417</td><td>24-i5</td><td>XB/62</td><td>Q</td><td>02416</td></tr><tr><td>02421</td><td>24-m5</td><td>XB/63</td><td>Q</td><td>02421</td></tr><tr><td>02503</td><td>25-c5</td><td>XB/64</td><td>Q</td><td>02503</td></tr><tr><td>02506</td><td>25-f5</td><td>XB/65</td><td>Q</td><td>02506</td></tr><tr><td>02510</td><td>25-i5</td><td>XB/66</td><td>Q</td><td>02510</td></tr><tr><td>02603</td><td>26-c5</td><td>XB/67</td><td>Q</td><td>02603</td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00713	7-h3	XB/1	Q	00713																																																																																																																																																																																																																																																																																																																																																																																		
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01303	13-b6	XB/12	Q	01303																																																																																																																																																																																																																																																																																																																																																																																		
01304	13-c6	XB/13	Q	01304																																																																																																																																																																																																																																																																																																																																																																																		
01305	13-d6	XB/14	Q	01305																																																																																																																																																																																																																																																																																																																																																																																		
01309	13-d6	XB/15	Q	01309																																																																																																																																																																																																																																																																																																																																																																																		
01310	13-e6	XB/16	Q	01310																																																																																																																																																																																																																																																																																																																																																																																		
01402	14-b6	XB/17	Q	01402																																																																																																																																																																																																																																																																																																																																																																																		
01403	14-b6	XB/18	Q	01403																																																																																																																																																																																																																																																																																																																																																																																		
01404	14-c6	XB/19	Q	01404																																																																																																																																																																																																																																																																																																																																																																																		
01405	14-d6	XB/20	Q	01405																																																																																																																																																																																																																																																																																																																																																																																		
01409	14-d6	XB/21	Q	01409																																																																																																																																																																																																																																																																																																																																																																																		
01410	14-e6	XB/22	Q	01410																																																																																																																																																																																																																																																																																																																																																																																		
01315	13-j1	XB/23	Q	01315																																																																																																																																																																																																																																																																																																																																																																																		
01315	13-j2	XB/24	Q	01315																																																																																																																																																																																																																																																																																																																																																																																		
01316	13-j2	XB/25	Q	01316																																																																																																																																																																																																																																																																																																																																																																																		
		XB/26	Q																																																																																																																																																																																																																																																																																																																																																																																			
01415	14-j1	XB/27	Q	01415																																																																																																																																																																																																																																																																																																																																																																																		
01415	14-j2	XB/28	Q	01415																																																																																																																																																																																																																																																																																																																																																																																		
01416	14-j2	XB/29	Q	01416																																																																																																																																																																																																																																																																																																																																																																																		
01416	14-j3	XB/30	Q	01416																																																																																																																																																																																																																																																																																																																																																																																		
01711	17-j3	XB/31	Q	01711																																																																																																																																																																																																																																																																																																																																																																																		
01712	17-j3	XB/32	Q	01712																																																																																																																																																																																																																																																																																																																																																																																		
01712	17-j4	XB/33	Q	01712																																																																																																																																																																																																																																																																																																																																																																																		
01713	17-j4	XB/34	Q	01713																																																																																																																																																																																																																																																																																																																																																																																		
01713	17-j5	XB/35	Q	01713																																																																																																																																																																																																																																																																																																																																																																																		
01714	17-j5	XB/36	Q	01714																																																																																																																																																																																																																																																																																																																																																																																		
01715	17-k3	XB/37	Q	01715																																																																																																																																																																																																																																																																																																																																																																																		
01716	17-k3	XB/38	Q	01716																																																																																																																																																																																																																																																																																																																																																																																		
01716	17-k4	XB/39	Q	01716																																																																																																																																																																																																																																																																																																																																																																																		
01717	17-k4	XB/40	Q	01717																																																																																																																																																																																																																																																																																																																																																																																		
01717	17-k5	XB/41	Q	01717																																																																																																																																																																																																																																																																																																																																																																																		
01718	17-k5	XB/42	Q	01718																																																																																																																																																																																																																																																																																																																																																																																		
01714	17-n1	XB/43	Q	01714																																																																																																																																																																																																																																																																																																																																																																																		
01719	17-n2	XB/44	Q	01719																																																																																																																																																																																																																																																																																																																																																																																		
01719	17-n3	XB/45	Q	01719																																																																																																																																																																																																																																																																																																																																																																																		
01720	17-n3	XB/46	Q	01720																																																																																																																																																																																																																																																																																																																																																																																		
01720	17-n4	XB/47	Q	01720																																																																																																																																																																																																																																																																																																																																																																																		
01721	17-n4	XB/48	Q	01721																																																																																																																																																																																																																																																																																																																																																																																		
01721	17-n5	XB/49	Q	01721																																																																																																																																																																																																																																																																																																																																																																																		
01710	17-n5	XB/50	Q	01710																																																																																																																																																																																																																																																																																																																																																																																		
01718	17-p1	XB/51	Q	01718																																																																																																																																																																																																																																																																																																																																																																																		
01722	17-p2	XB/52	Q	01722																																																																																																																																																																																																																																																																																																																																																																																		
01722	17-p3	XB/53	Q	01722																																																																																																																																																																																																																																																																																																																																																																																		
01723	17-p3	XB/54	Q	01723																																																																																																																																																																																																																																																																																																																																																																																		
01723	17-p4	XB/55	Q	01723																																																																																																																																																																																																																																																																																																																																																																																		
01724	17-p4	XB/56	Q	01724																																																																																																																																																																																																																																																																																																																																																																																		
01724	17-p5	XB/57	Q	01724																																																																																																																																																																																																																																																																																																																																																																																		
01709	17-p5	XB/58	Q	01709																																																																																																																																																																																																																																																																																																																																																																																		
02405	24-c5	XB/59	Q	02404																																																																																																																																																																																																																																																																																																																																																																																		
06306	63-m3	XB/60	Q	06306																																																																																																																																																																																																																																																																																																																																																																																		
02411	24-f5	XB/61	Q	02410																																																																																																																																																																																																																																																																																																																																																																																		
02417	24-i5	XB/62	Q	02416																																																																																																																																																																																																																																																																																																																																																																																		
02421	24-m5	XB/63	Q	02421																																																																																																																																																																																																																																																																																																																																																																																		
02503	25-c5	XB/64	Q	02503																																																																																																																																																																																																																																																																																																																																																																																		
02506	25-f5	XB/65	Q	02506																																																																																																																																																																																																																																																																																																																																																																																		
02510	25-i5	XB/66	Q	02510																																																																																																																																																																																																																																																																																																																																																																																		
02603	26-c5	XB/67	Q	02603																																																																																																																																																																																																																																																																																																																																																																																		
02606	26-i5	XB/68	Q	02606																																																																																																																																																																																																																																																																																																																																																																																		
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a	b	c	d	e	f	g	h	i	j	k	m	n	p	q
														0
														1
														2
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														4
														5
														6
														7
														8
														9

XP

-	6-m7	XP/1	0606	-	1702
+1	6-m7	XP/2	00711	+1	1703
00606	7-f1	XP/3	00709	00606	1702
00711	7-f3	XP/4	00602	00711	1708
00709	7-g7	XP/5	00712	00709	1715
00602	7-g7	XP/6	00713	00602	02106
00712	7-h1	XP/7	01104	00712	02101
00713	7-h3	XP/8	01101	00713	02109
01104	11-b2	XP/9	01118	01104	02103
01101	11-b3	XP/10	01103	01101	02104
01118	11-i4	XP/11	01102	01118	02114
01103	11-k3	XP/12	01107	01103	02115
01102	11-k5	XP/13		01102	02112
01107	11-m3	XP/14		01107	02206
		XP/15			02201
		XP/16			02209
	17-d1	XP/17			02203
01702	17-d2	XP/18			02204
01703	17-j1	XP/19			02214
01702	17-j2	XP/20			02215
01711	17-k1	XP/21			02212
01708	17-k2	XP/22			03101
01715					03901
02106	21-b3	XP/23			03902
02101	21-b3	XP/24			03903
02109	21-c3	XP/25			03904
02103	21-d1	XP/26			05904
02104	21-d2	XP/27			05905
02114	21-h1	XP/28			06002
02115	21-h2	XP/29			06003
02112	21-j6	XP/30			06004
02206	22-b3	XP/31			06005
02201	22-b3	XP/32			06006
02209	22-c3	XP/33			06007
02203	22-d1	XP/34			06204
02204	22-d2	XP/35			06008
02214	22-h1	XP/36			06009
02215	22-h2	XP/37			
02212	22-j6	XP/38			
03101	31-g5	XP/39			
03901	39-f6	XP/40			
03902	39-j6	XP/41			
03903	39-k6	XP/42			
03904	39-m6	XP/43			
05904	59-i4	XP/44			
05905	59-i6	XP/45			
06002	60-e4	XP/46			
06003	60-f4	XP/47			
06004	60-g4	XP/48			
06005	60-i4	XP/49			
06006	60-j4	XP/50			
06007	60-m4	XP/51			
06204	62-e6	XP/52			
06008	60-n4	XP/53			
06009	60-p4	XP/54			



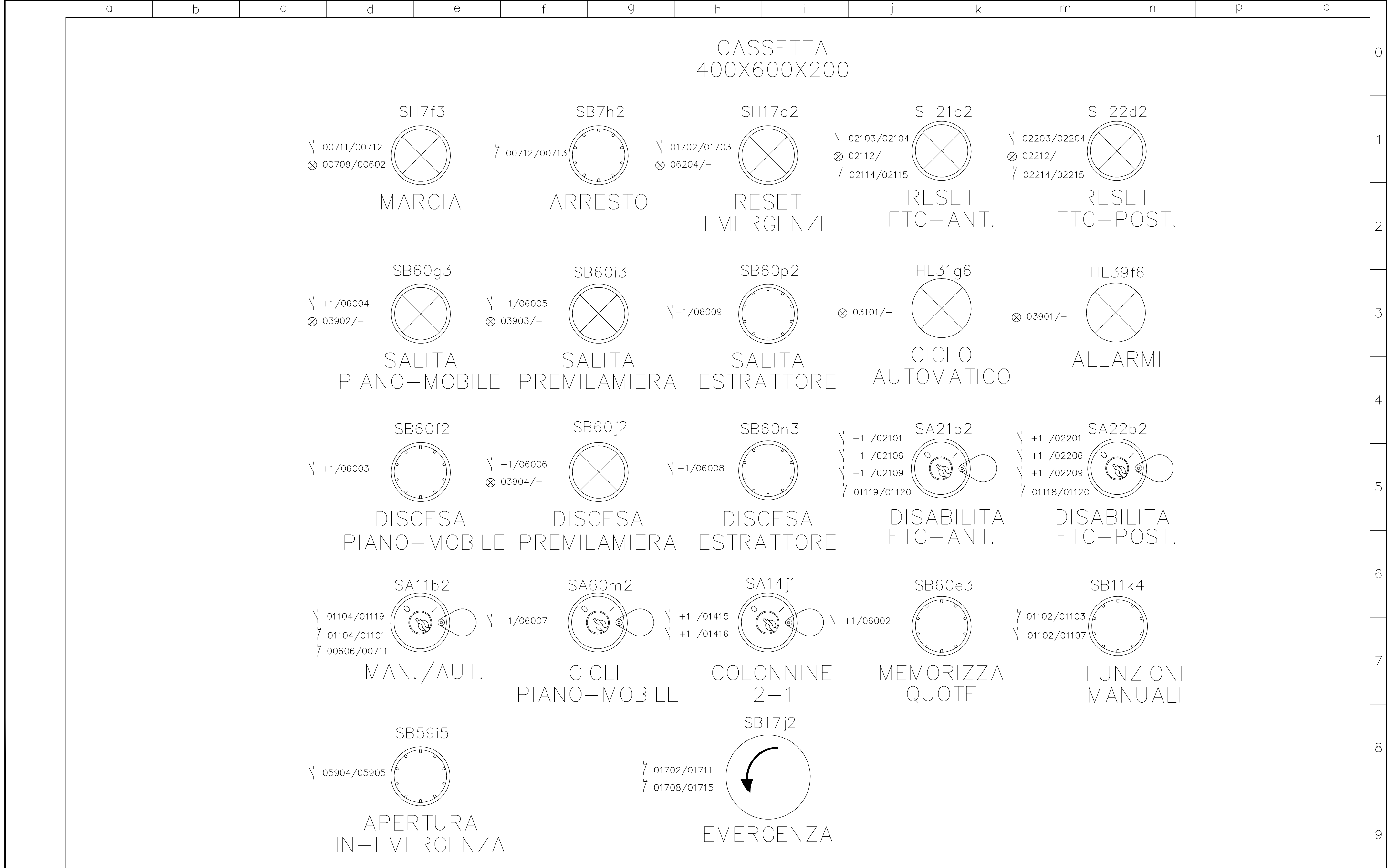
Diseg.: 29/80R	Modificato il: 24/09/2009	Data: 23/07/2009
Com.ssa: 29/80R	Sostituisce il: 15/09/2009	Dis: F.A.
File: 09GI00400.DWG		

PRESSA G2-500/2/29/80R
SCHEMA ELETTRICO VISTA QUADRO

COMMESSA:
29/80R

PAGINA:
086
SEGUE:
087







PULPITO COMANDI DA COLONNINA 1

Diagram of the control console (Pulpito) showing dimensions and components. The console is rectangular with a width of 400 and a height of 200. It features two control buttons labeled 1 and 2 on the left and right sides, respectively. In the center, there are two circular indicators labeled 3 and 4. Indicator 3 is labeled 'GIALLA' (Yellow) and indicator 4 is labeled 'EMERGENZA' (Emergency). The console is mounted on a vertical support structure.

1	SB13b7	INIZIO CICLO SX	01302/01303 01302/01304
2	SB13d7	INIZIO CICLO DX	01310/01309 01310/01305
3	HL31h6	CICLO AUTOMATICO	03101/ -
4	SB17j3	EMERGENZA	01711/01712 01715/01716

Diagram of the cable assembly (Guaina Metallica 3 MT.) connecting the console to the terminal block. The cable is shown as a thick black line, with a 3-meter length indicated. It connects the console to a terminal block labeled 'CONN. 24 POLI MASCHIO CON TAPPO CIECO SOLO PER CAVALLOTTI EMERGENZA'.

XS89k5
CONN. 24 POLI MASCHIO

+1	1	13	01716
-	2	14	
01302	3	15	
10303	4	16	
01304	5	17	
01310	6	18	
01305	7	19	
01309	8	20	
03101	9	21	
01711	10	22	
01712	11	23	
01715	12	24	

XS89p5 TAPPO 1
CONN. 24 POLI MASCHIO

1	13
2	14
3	15
4	16
5	17
6	18
7	19
8	20
9	21
10	22
11	23
12	24

CONN. 24 POLI MASCHIO
CON TAPPO CIECO SOLO PER
CAVALLOTTI EMERGENZA

PULPITO COMANDI DA COLONNINA 1

Diagram showing the front view of the control console. The console is rectangular with a width of 400 and a height of 200. It features four buttons labeled 1, 2, 3, and 4. Button 3 is a yellow button with a circle and a cross, labeled "GIALLA". Button 4 is a circular button with a curved arrow. Buttons 1 and 2 are rectangular buttons on the left and right sides respectively.

1	SB13b7	INIZIO CICLO SX	01302/01303 01302/01304
2	SB13d7	INIZIO CICLO DX	01310/01309 01310/01305
3	HL31h6	CICLO AUTOMATICO	03101/ -
4	SB17j3	EMERGENZA	01711/01712 01715/01716

Diagram showing the side view of the control console. The console is connected to a terminal block via a 3-meter metal sheath (GUAINA METALLICA 3 MT.). The terminal block is labeled "CONN. 24 POLI MASCHIO CON TAPPO CIECO SOLO PER CAVALLOTTI EMERGENZA".

XS89k5
CONN. 24 POLI MASCHIO

+1	1	13	01716
-	2	14	
01302	3	15	
10303	4	16	
01304	5	17	
01310	6	18	
01305	7	19	
01309	8	20	
03101	9	21	
01711	10	22	
01712	11	23	
01715	12	24	

XS89p5 TAPPO 1
CONN. 24 POLI MASCHIO

1	13
2	14
3	15
4	16
5	17
6	18
7	19
8	20
9	21
10	22
11	23
12	24

PULPITO COMANDI DA COLONNINA 1

Diagram of the control console (Pulpito) showing dimensions and components. The console is rectangular with a width of 400 and a height of 200. It features two control buttons labeled 1 and 2 on the left and right sides, respectively. In the center, there are two circular indicators: a yellow indicator labeled 3 (GIALLA) and a red indicator labeled 4 (ROSSA).

1	SB13b7	INIZIO CICLO SX	01302/01303 01302/01304
2	SB13d7	INIZIO CICLO DX	01310/01309 01310/01305
3	HL31h6	CICLO AUTOMATICO	03101/ -
4	SB17j3	EMERGENZA	01711/01712 01715/01716

Diagram showing the cable connection for the control console. A cable labeled "GUAINA METALLICA 3 MT." (Metallic Sheath 3 MT.) connects the console to a terminal block. The terminal block is labeled "CONN. 24 POLI MASCHIO CON TAPPO CIECO SOLO PER CAVALLOTTI EMERGENZA" (24 Male Connectors with Blind Cap only for Emergency Jumper Cables).

XS89k5
CONN. 24 POLI MASCHIO

+1	1	13	01716
-	2	14	
01302	3	15	
10303	4	16	
01304	5	17	
01310	6	18	
01305	7	19	
01309	8	20	
03101	9	21	
01711	10	22	
01712	11	23	
01715	12	24	

XS89p5 TAPPO 1
CONN. 24 POLI MASCHIO

1	13
2	14
3	15
4	16
5	17
6	18
7	19
8	20
9	21
10	22
11	23
12	24

PULPITO COMANDI DA COLONNINA 1

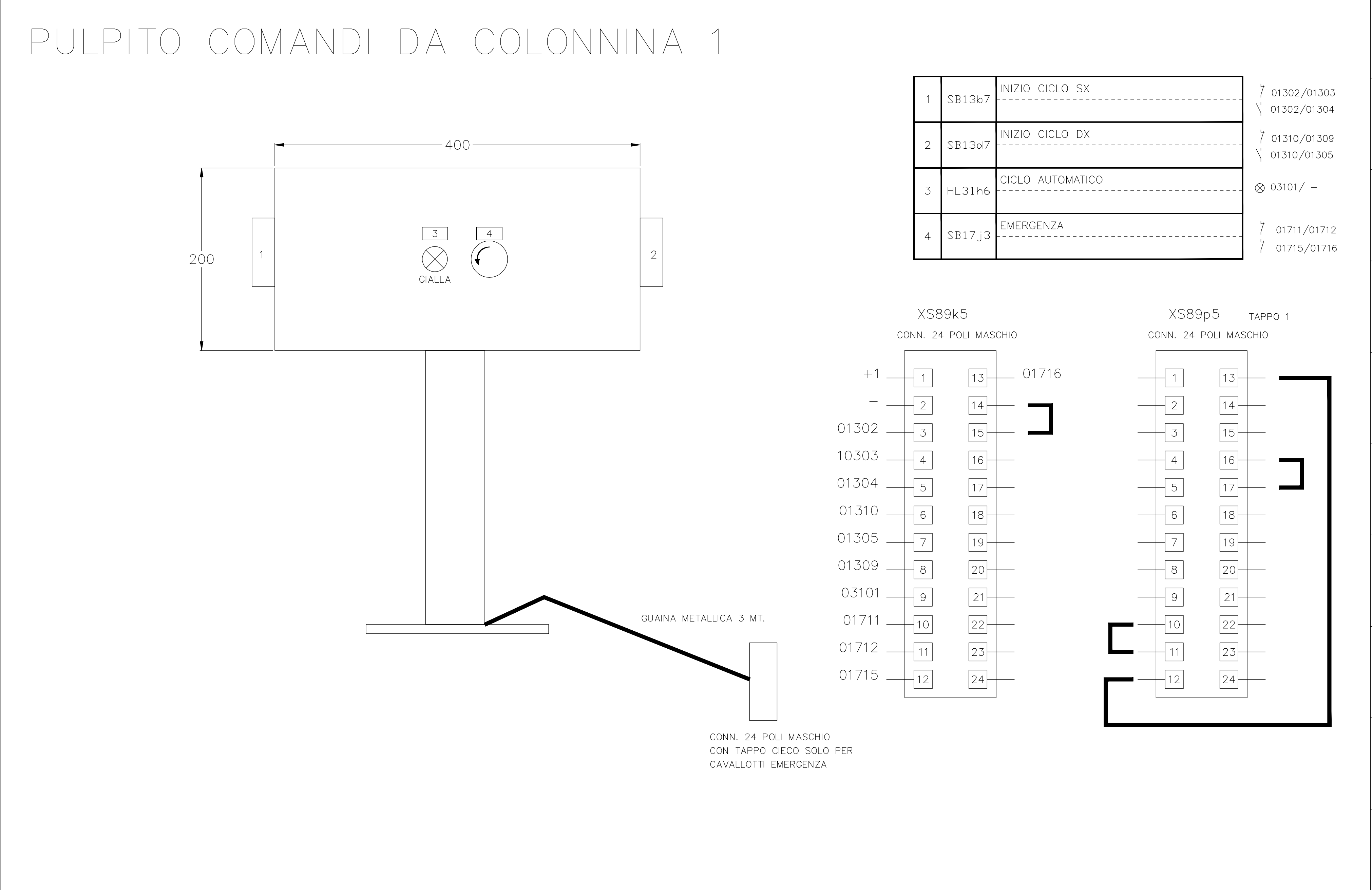
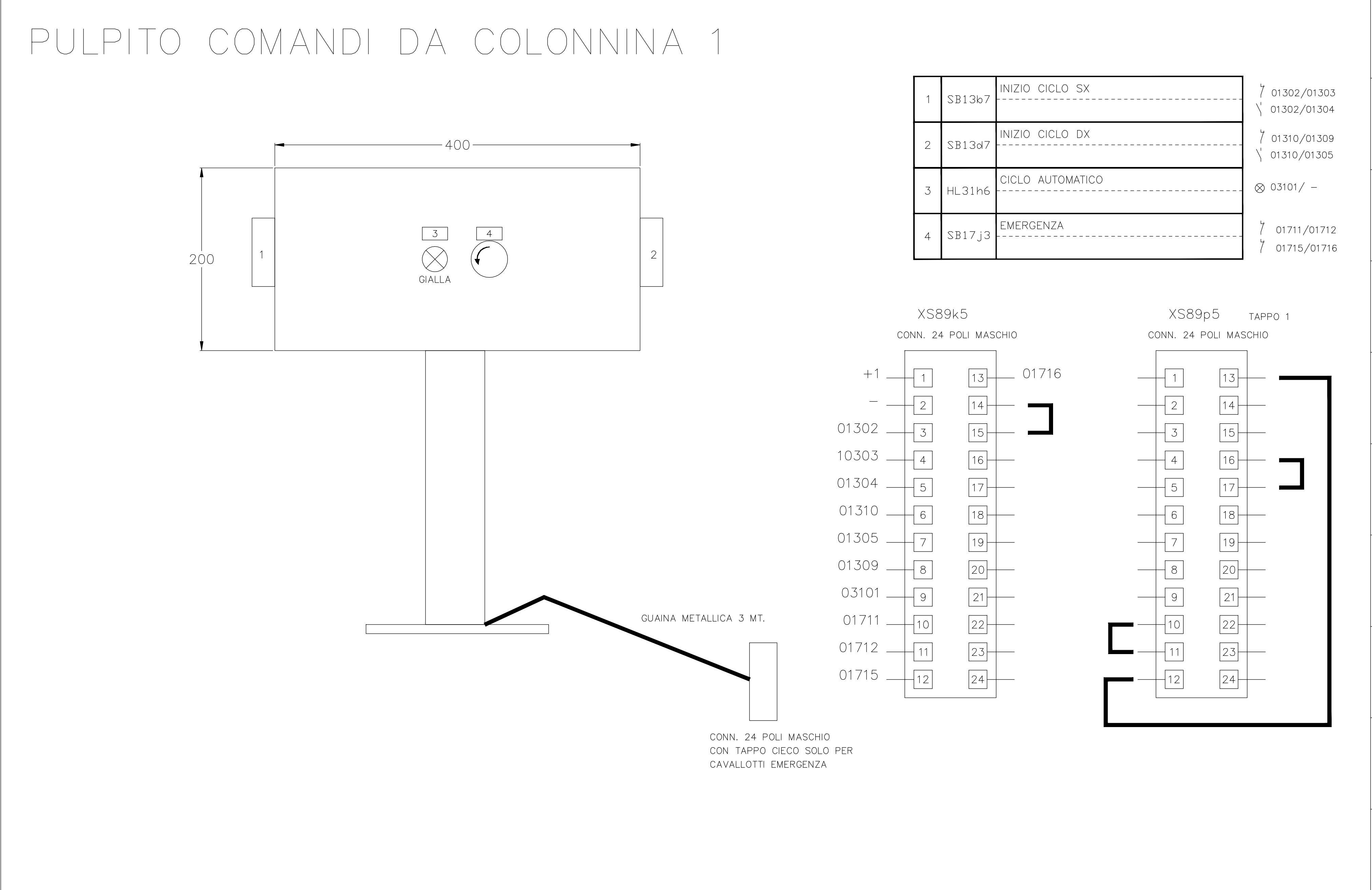
Diagram of the control console (Pulpito) showing dimensions and components. The console is rectangular with a width of 400 and a height of 200. It features two control buttons labeled 1 and 2 on the left and right sides, respectively. In the center, there are two circular indicators: a yellow indicator labeled 3 (GIALLA) and a red indicator labeled 4 (ROSSA).

1	SB13b7	INIZIO CICLO SX	01302/01303 01302/01304
2	SB13d7	INIZIO CICLO DX	01310/01309 01310/01305
3	HL31h6	CICLO AUTOMATICO	03101/ -
4	SB17j3	EMERGENZA	01711/01712 01715/01716

Diagram of the metal sheath (Guaina Metallica) and its connection to the console. The sheath is shown as a rectangular box with a width of 400 and a height of 200. It is connected to the console via a cable labeled "GUAINA METALLICA 3 MT.". The cable is shown entering the sheath from the bottom and exiting from the top. The sheath is labeled "CONN. 24 POLI MASCHIO CON TAPPO CIECO SOLO PER CAVALLOTTI EMERGENZA".

Diagram of the XS89k5 connector showing pin connections. The connector is labeled "XS89k5" and "CONN. 24 POLI MASCHIO". It has 24 pins arranged in two columns. The left column is labeled with the following values: +1, -, 01302, 10303, 01304, 01310, 01305, 01309, 03101, 01711, 01712, 01715. The right column is labeled with the following values: 01716, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24. The connections are shown as lines between the pins and the labels.

Diagram of the XS89p5 connector showing pin connections. The connector is labeled "XS89p5" and "TAPPO 1". It has 24 pins arranged in two columns. The left column is labeled with the following values: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12. The right column is labeled with the following values: 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24. The connections are shown as lines between the pins and the labels.



PULPITO COMANDI DA COLONNINA 1

Diagram showing the front view of the control console. The console is rectangular with a width of 400 and a height of 200. It features four buttons labeled 1, 2, 3, and 4. Button 3 is a yellow button with a diagonal line through it, labeled "GIALLA". Button 4 is a circular button with a curved arrow. Buttons 1 and 2 are rectangular buttons on the left and right sides respectively.

1	SB13b7	INIZIO CICLO SX	01302/01303 01302/01304
2	SB13d7	INIZIO CICLO DX	01310/01309 01310/01305
3	HL31h6	CICLO AUTOMATICO	03101/ -
4	SB17j3	EMERGENZA	01711/01712 01715/01716

Diagram showing the side view of the control console. The console is connected to a terminal block via a 3-meter metal sheath (GUAINA METALLICA 3 MT.). The terminal block is labeled "CONN. 24 POLI MASCHIO CON TAPPO CIECO SOLO PER CAVALLOTTI EMERGENZA".

XS89k5
CONN. 24 POLI MASCHIO

+1	1	13	01716
-	2	14	
01302	3	15	
10303	4	16	
01304	5	17	
01310	6	18	
01305	7	19	
01309	8	20	
03101	9	21	
01711	10	22	
01712	11	23	
01715	12	24	

XS89p5 TAPPO 1
CONN. 24 POLI MASCHIO

1	13
2	14
3	15
4	16
5	17
6	18
7	19
8	20
9	21
10	22
11	23
12	24

[illegible]

PULPITO COMANDI DA COLONNINA 2

1	SB14b7	INIZIO CICLO SX	01402/01403 01402/01404
2	SB14d7	INIZIO CICLO DX	01410/01409 01410/01405
3	HL31i6	CICLO AUTOMATICO	03101/ -
4	SB17j4	EMERGENZA	01712/01713 01716/01717

XS90k5
CONN. 24 POLI MASCHIO

XS90p5 TAPPO 2
CONN. 24 POLI MASCHIO

GUAINA METALLICA 3 MT.

CONN. 24 POLI MASCHIO
CON TAPPO CIECO SOLO PER
CAVALLOTTI EMERGENZA

PULPITO COMANDI DA COLONNINA 2

Technical drawing of the Pulpito Comandi da Colonnina 2, showing a front view with dimensions (400x200) and a side view with a 3m metal conduit. It includes a table of controls and two terminal block diagrams (XS90k5 and XS90p5) with wiring connections.

Front View Dimensions: 400 (width) x 200 (height).

Controls:

- 1: SB14b7
- 2: SB14d7
- 3: HL31 i6 (GIALLA)
- 4: SB17j4

Control Table:

Control	Symbol	Function	Wiring
1	SB14b7	INIZIO CICLO SX	01402/01403 01402/01404
2	SB14d7	INIZIO CICLO DX	01410/01409 01410/01405
3	HL31 i6	CICLO AUTOMATICO	03101/ -
4	SB17j4	EMERGENZA	01712/01713 01716/01717

Terminal Block Diagrams:

XS90k5 (CONN. 24 POLI MASCHIO):

Terminal	Wiring
1	+1
2	-
3	01402
4	10403
5	01404
6	01410
7	01405
8	01409
9	03101
10	01712
11	01713
12	01716
13	01717
14	01415
15	01412
16	
17	
18	
19	
20	
21	
22	
23	
24	

XS90p5 (TAPPO 2, CONN. 24 POLI MASCHIO):

Terminal	Wiring
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	

Wiring Connections:

- 01717 connects to 13 of XS90k5.
- 01415 connects to 14 of XS90k5.
- 01412 connects to 15 of XS90k5.
- 01712 connects to 10 of XS90k5.
- 01713 connects to 11 of XS90k5.
- 01716 connects to 12 of XS90k5.

Labels:

- GUAINA METALLICA 3 MT.
- CONN. 24 POLI MASCHIO CON TAPPO CIECO SOLO PER CAVALLOTTI EMERGENZA

PULPITO COMANDI DA COLONNINA 2

1	SB14b7	INIZIO CICLO SX	↗ 01402/01403 ↘ 01402/01404
2	SB14d7	INIZIO CICLO DX	↗ 01410/01409 ↘ 01410/01405
3	HL31 i 6	CICLO AUTOMATICO	⊗ 03101/ -
4	SB17j4	EMERGENZA	↗ 01712/01713 ↘ 01716/01717

XS90k5
CONN. 24 POLI MASCHIO

+1	1	13	01717
-	2	14	01415
01402	3	15	01412
10403	4	16	
01404	5	17	
01410	6	18	
01405	7	19	
01409	8	20	
03101	9	21	
01712	10	22	
01713	11	23	
01716	12	24	

XS90p5 TAPPO 2
CONN. 24 POLI MASCHIO

1	13
2	14
3	15
4	16
5	17
6	18
7	19
8	20
9	21
10	22
11	23
12	24

GUAINA METALLICA 3 MT.

CONN. 24 POLI MASCHIO
CON TAPPO CIECO SOLO PER
CAVALLOTTI EMERGENZA

a	b	c	d	e	f	g	h	i	j	k	m	n	p	q	
SIGLA	POSIZIONE	Q.TA'	CODICE COSTRUTTORE		DESCRIZIONE							COSTRUTTORE			
A20-23-322	001-j5	1	6ES7322-1BL00-0AA0		UNITA' ELET.SM 322 32DO DC 24V 0,5A							SIEMENS			
A20-23-322	001-j5	1	6ES7392-1AM00-0AA0		CONNETTORE FRONTALE 40 POLI							SIEMENS			
E12-15-321	001-i5	1													
AP11g5	011-g5	1	SNZ4052K		MODULO SICUREZZA SNZ							SCHLEICHER			
AP13h5	013-h5	1													
AP14h5	014-h5	1													
AP17h6	017-h6	1	SN04062K		MODULO DI SICUREZZA							SCHLEICHER			
AP21h3	021-h3	1	3RG7847-4BB		DISP.STD.BARR.SIGUARD 2S+10E SICUREZZA							SIEMENS			
AP22h3	022-h3	1													
AP78j1	078-j1	1	6AV6642-0DC01-1XA0		SIMATIC PANEL OP177B DP BLUE MODE STN							SIEMENS			
AW288-332	001-i5	1	6ES7332-5HD01-0AB0		SCHEDA ELETTR. USCITE ANAL.S7- 300							SIEMENS			
AW288-332	001-i5	1	6ES7392-1AJ00-0AA0		CONNETTORE A VITE 20 POLI S7-300							SIEMENS			
E16-17-321	001-j5	1													
ED256-338	001-i5	1													
EW272-331	001-i5	1													
BP69f4	069-f4	1	HDA4445-B-400-000		TRASDUTTOR 0-10V							HYDAC			
BP69k4	069-k4	1	HDA2445-B-400-000		TRASDUTTORE PRESSIONE 0-10V HYDAC							HYDAC			
BQ21m3	021-m3	1	3RG7842-6DJ00		EMETT.BARR.STD.RIS.30MM ALT.10 50MM							SIEMENS			
BQ22m3	022-m3	1													
BQ67k3	067-k3	1	PBS-1300M-D70-1-SG1		CONTROLLO CORSE							MTS			
BQ68k3	068-k3	1													
CPU 314	001-h5	1	6ES7314-1AG13-0AB0		SIMATIC S7-300 CPU 314 INTERF.MPI 96KB							SIEMENS			
E12-15-321	001-i5	1	6ES7321-1BL00-0AA0		UNITA' ELETTR. SM 321 32DI DC 24V							SIEMENS			
E16-17-321	001-j5	1	6ES7321-1BH02-0AA0		UNITA' ELETTR. SM 321 16DIDC24 V-20P							SIEMENS			
E86i7	086-i7	1	D93/17		CASSETTA DIM. 600X400X200 MM.IP55							ZANARDO			
ED256-338	001-i5	1	6ES7338-4BC01-0AB0		UNITA' PER 3 ENCODER SSI							SIEMENS			
EPROM	001-h5	1	6ES7951-0KF00-0AA0		S7 MEMORY CARD, F-EPROM, 64KB							SIEMENS			
EV6e7	006-e7	2	GRF12		GRIGLIA METALLO VENTOLA 120x120							EXOM			
EV6e7	006-e7	1	MG12		GRUPPO FILTRO VENTOLA 120X120							EXOM			
EV6e7	006-e7	1	UF12A-BTH-02		VENTOLA 120X120 24VAC A CUSCINETTI							EXOM			
EW272-331	001-i5	1	6ES7331-7KB02-0AB0		SCHEDA ANALOGICA SM 331 S7-300							SIEMENS			
FU11b1	011-b1	1	5000012		MICROFUSIBILE IN VETRO 5X20 1A							WEBER			
FU13b1	013-b1	1													
FU14b1	014-b1	1													
FU17b2	017-b2	1													
FU1g6	001-g6	1													
FU21c1	021-c1	1	5000015		MICROFUSIBILE IN VETRO 5X20 2A							WEBER			
FU21k1	021-k1	1													
FU22c1	022-c1	1													
FU22k1	022-k1	1													
FU5b1	005-b1	3	3NW6010-1		FUSIBILE CILINDRICO 10,3X38 25A GL/GG							SIEMENS			
FU5b1	005-b1	1	3NW7031		AD ESAURIMENTO 3P							SIEMENS			
FU6c2	006-c2	2													
FU6e5	006-e5	1													
FU6g6	006-g6	1													
FU6h6	006-h6	1													
FU6m2	006-m2	2													
Diseg.: 29/80R		Modificato il: 24/09/2009		Data: 23/07/2009		PRESSA G2-500/2/29/80R					COMMESSA:		PAGINA: 095		
Com.ssa: 29/80R		Sostituisce il: 15/09/2009		Dis: F.A.		DISTINTA MATERIALI					29/80R		SEQUE: 096		
File: 09GI00400.DWG		Questo disegno e' ns. proprieta' riservata con divieto di riprodurlo e di renderlo noto senza ns. autorizzazione - Art. 1151-2-3 C.C. -													

a	b	c	d	e	f	g	h	i	j	k	m	n	p	q	
SIGLA	POSIZIONE	Q.TA'	CODICE COSTRUTTORE		DESCRIZIONE							COSTRUTTORE			
FU6p2	006-p2	2	5400104		FUSIBILE 10X38 GL/GG 4A							WIMEX			
FU6c2	006-c2	1	5450103S		PORTAFUSIBILE 2P 10X38							WIMEX			
FU6g2	006-g2	1													
FU6m2	006-m2	1													
FU6p2	006-p2	1													
FU6c5	006-c5	1	5400110		FUSIBILE 10X38 GL/GG 10A							WIMEX			
FU6d5	006-d5	1													
FU6c5	006-c5	1	5450101S		PORTAFUSIBILE 1P 10X38							WIMEX			
FU6d5	006-d5	1													
FU6e5	006-e5	1													
FU6g6	006-g6	1													
FU6h6	006-h6	1													
FU6g2	006-g2	2	5400106		FUSIBILE 10X38 GL/GG 6A							WIMEX			
GS6m3	006-m3	1	PSM2410B		ALIMENTATORE SWITCHING IN.400-480V - OUT.24V 10A							ADEL			
GS6p3	006-p3	1	PSM245B		ALIMENTATORE SWITCHING IN.400V - OUT.24V 5A							ADEL			
HL31g6	031-g6	1	3SB1001-6BD06		INDICATORE LUMINOSO GIALLO 22M M							SIEMENS			
HL31h6	031-h6	1													
HL31i6	031-i6	1													
HL31g6	031-g6	1	3SB1400-2A		PORTALAMP BA9S PER 3SB1							SIEMENS			
HL31h6	031-h6	1													
HL31i6	031-i6	1													
HL39f6	039-f6	1													
SB60g3	060-g3	1													
SB60i3	060-i3	1													
SB60j2	060-j2	1													
SH17d2	017-d2	1													
SH21d2	021-d2	1													
SH22d2	022-d2	1													
SH7f3	007-f3	1													
HL31g6	031-g6	1													
HL31h6	031-h6	1													
HL31i6	031-i6	1													
HL39f6	039-f6	1													
SA11b2	011-b2	1													
SA21b2	021-b2	1													
SA22b2	022-b2	1													
SA60m2	060-m2	1													
SB11k4	011-k4	1													
SB17j2	017-j2	1													
SB17j3	017-j3	1													
SB17j4	017-j4	1													
SB17j5	017-j5	1													
SB60e3	060-e3	1													
SB60f2	060-f2	1													
SB60g3	060-g3	1													
SB60i3	060-i3	1													
SB60j2	060-j2	1													
Diseg.: 29/80R		Modificato il: 24/09/2009		Data: 23/07/2009		PRESSA G2-500/2/29/80R					COMMESSA:		PAGINA:		
Com.ssa: 29/80R		Sostituisce il: 15/09/2009		Dis: F.A.		DISTINTA MATERIALI					29/80R		096		
File: 09GI00400.DWG		Questo disegno e' ns. proprieta' riservata con divieto di riprodurlo e di renderlo noto senza ns. autorizzazione - Art. 1151-2-3 C.C. -											SEGUE:		
												097			

a	b	c	d	e	f	g	h	i	j	k	m	n	p	q	
SIGLA	POSIZIONE	Q.TA'	CODICE COSTRUTTORE		DESCRIZIONE							COSTRUTTORE			
SB60n3	060-n3	1													
SB60p2	060-p2	1													
SB7h2	007-h2	1													
SB7h4	007-h4	1													
SH17d2	017-d2	1													
SH21d2	021-d2	1													
SH22d2	022-d2	1													
SH7f3	007-f3	1	3SB1902-1AC		PORTACONTATTI X 3SB10							SIEMENS			
HL31g6	031-g6	1													
HL31h6	031-h6	1													
HL31i6	031-i6	1													
HL39f6	039-f6	1													
SH17d2	017-d2	1													
SH21d2	021-d2	1													
SH22d2	022-d2	1													
SH7f3	007-f3	1	3SX1344		LAMP. 2W 24V ZOCC. BA9S							SIEMENS			
HL39f6	039-f6	1	3SB1001-6BC06		INDICATORE LUMINOSO ROSSO 22MM							SIEMENS			
KA10c7	010-c7	1													
KA7h7	007-h7	1	3RT1016-1AB01		CONT.S00 4KW 1L 24V 50/60HZ							SIEMENS			
KA11e7	011-e7	1													
KA11f7	011-f7	1													
KA11g7	011-g7	1													
KA17d7	017-d7	1													
KA17g7	017-g7	1													
KA21b7	021-b7	1													
KA21d7	021-d7	1													
KA21e7	021-e7	1													
KA22b7	022-b7	1													
KA22d7	022-d7	1													
KA22e7	022-e7	1													
KA7h7	007-h7	1	3RH1911-1FA22		BLOC.AUX. 2L+2R X CONT.S00							SIEMENS			
KA11e7	011-e7	1													
KA11f7	011-f7	1													
KA11g7	011-g7	1													
KA13f7	013-f7	1													
KA13g7	013-g7	1													
KA14f7	014-f7	0													
KA14g7	014-g7	1													
KA17d7	017-d7	1													
KA17g7	017-g7	1													
KA21b7	021-b7	1													
KA21d7	021-d7	1													
KA21e7	021-e7	1													
KA22b7	022-b7	1													
KA22d7	022-d7	1													
KA22e7	022-e7	1													
KA23j7	023-j7	1													
Diseg.: 29/80R		Modificato il: 24/09/2009		Data: 23/07/2009		PRESSA G2-500/2/29/80R					COMMESSA:		PAGINA:		
Com.ssa: 29/80R		Sostituisce il: 15/09/2009		Dis: F.A.		DISTINTA MATERIALI					29/80R		097		
File: 09GI00400.DWG		Questo disegno e' ns. proprieta' riservata con divieto di riprodurlo e di renderlo noto senza ns. autorizzazione - Art. 1151-2-3 C.C. -											SEGUE:		
													098		

a	b	c	d	e	f	g	h	i	j	k	m	n	p	q	
SIGLA	POSIZIONE	Q.TA'	CODICE COSTRUTTORE		DESCRIZIONE							COSTRUTTORE			
KA23k7	023-k7	1													
KA23p7	023-p7	1													
KA57b7	057-b7	1													
KA57c7	057-c7	1													
KA57d7	057-d7	1													
KA57h7	057-h7	1													
KA57n7	057-n7	1													
KA59b7	059-b7	1													
KA59c7	059-c7	1													
KA59d7	059-d7	1													
KA59g7	059-g7	1													
KA59i7	059-i7	1	3RT1016-1BB42	CONT.S00 4KW 1R 24VCC							SIEMENS				
KA23j7	023-j7	1	3RH1911-1FA40		LOC.AUX. 4L X CONT.S00							SIEMENS			
KA23k7	023-k7	1													
KA24b6	024-b6	1													
KA24e6	024-e6	1													
KA24h6	024-h6	1													
KA24k6	024-k6	1													
KA25b6	025-b6	1													
KA25e6	025-e6	1													
KA25h6	025-h6	1													
KA26b6	026-b6	1													
KA26h6	026-h6	1													
KA26k6	026-k6	1													
KA28b6	028-b6	1													
KA28e6	028-e6	1													
KA28p6	028-p6	1	3RT1016-1BB41	CONT.S00 4KW 1L 24VCC							SIEMENS				
KA57b7	057-b7	1	3RH1911-1FA11		BLOC.AUX. 1L+1R X CONT.S00							SIEMENS			
KA57d7	057-d7	1													
KA57h7	057-h7	1													
KA57n7	057-n7	1													
KA57d7	057-d7	1	3RH1911-1FA20		BLOC.AUX. 2L X CONT.S00							SIEMENS			
KA7a7	007-a7	1	3RH1122-1AB00		CONT.AUX.S00 2L+2R 24V 50/60HZ							SIEMENS			
KM10f7	010-f7	1	3RH1921-1CA10		BLOC.AUX.1L X S0/S12							SIEMENS			
KM10f7	010-f7	1	3RT1026-1AC20		CONT.S0 11KW 24V 50/60HZ							SIEMENS			
KM10g7	010-g7	1	3RT1026-1AB00		CONT.S0 11KW 24V 50HZ							SIEMENS			
KM7c7	007-c7	1	3RT1055-6AB36		CONT.S6 75KW CONV. 23/26VUC							SIEMENS			
KM7e7	007-e7	1													
KM7d7	007-d7	1													
KM7d7	007-d7	1	3RT1045-1AC20		CONT.S3 37KW 24V 50/60HZ							SIEMENS			
KR10e7	010-e7	1	H3DE-S1		TIMER 24VUC 230VAC MULTIFUNCTION 1SC							OMRON			
KR7b7	007-b7	1													
QF1b1	001-b1	1	3VL3725-1DC36-OAA0		INT.AUT. VL250N 3X250A DISTR T M							SIEMENS			
QF1b1	001-b1	1	3VL9400-3HF05		COMANDO BLOCCOPORTA STANDARD VL400							SIEMENS			
QF1b1	001-b1	1	3VL9400-8CB30		CALOTTA IP30 1CON=2PZ VL400 STANDARD 3P							SIEMENS			
QF6g5	006-g5	1	5SU1356-1KK10		MAG. DIFF. 6000A 1P+N C 10 TIPO AC 30MA							SIEMENS			
QM2b6	002-b6	1	3RB2056-1FW2		RELE' EL.S6 50-200A CL.10 MONT.SEP.							SIEMENS			
QM5g2	005-g2	1													
Diseg.: 29/80R		Modificato il: 24/09/2009		Data: 23/07/2009		PRESSA G2-500/2/29/80R					COMMESSA:		PAGINA: 098		
Com.ssa: 29/80R		Sostituisce il: 15/09/2009		Dis: F.A.		DISTINTA MATERIALI					29/80R		SEGUE: 099		
File: 09GI00400.DWG		Questo disegno e' ns. proprieta' riservata con divieto di riprodurlo e di renderlo noto senza ns. autorizzazione - Art. 1151-2-3 C.C. -													

a	b	c	d	e	f	g	h	i	j	k	m	n	p	q
SIGLA	POSIZIONE	Q.TA'	CODICE COSTRUTTORE		DESCRIZIONE							COSTRUTTORE		
			3RV1021-4AA10		INT.AUT.3X25A S0 11/16A 50KA							SIEMENS		
QM5g2	005-g2	1												
QM5k2	005-k2	1	3RV1901-1E		CONT.AUX.FRON.1L+1R x S00/S0/S2/S3							SIEMENS		
QM5k2	005-k2	1	3RV1011-0KA10		INT.AUT.3X12A S00 0,9/1,25A 100KA							SIEMENS		
QM5n2	005-n2	1	PKZM		0-1-SC INT.PROT 1A MORS VITE-M							MOELLER		
RV11e7	011-e7	1												
RV11f7	011-f7	1												
RV11g7	011-g7	1												
RV13f7	013-f7	1												
RV13g7	013-g7	1												
RV14f7	014-f7	1												
RV14g7	014-g7	1												
RV17d7	017-d7	1												
RV17g7	017-g7	1												
RV21d7	021-d7	1												
RV21e7	021-e7	1												
RV22d7	022-d7	1												
RV22e7	022-e7	1												
RV23j7	023-j7	1												
RV23k7	023-k7	1												
RV23p7	023-p7	1												
RV24b6	024-b6	1												
RV24e6	024-e6	1												
RV24h6	024-h6	1												
RV24k6	024-k6	1												
RV25b6	025-b6	1												
RV25e6	025-e6	1												
RV25h6	025-h6	1												
RV26b6	026-b6	1												
RV26h6	026-h6	1												
RV26k6	026-k6	1												
RV28b6	028-b6	1												
RV28e6	028-e6	1												
RV57b7	057-b7	1												
RV57c7	057-c7	1												
RV57d7	057-d7	1												
RV57h7	057-h7	1												
RV57n7	057-n7	1												
RV59c7	059-c7	1												
RV59d7	059-d7	1												
RV59g7	059-g7	1												
RV59i7	059-i7	1	3RT1916-1CB00		RC X CONT.S00 24-48VCA/24-70VC C							SIEMENS		
S71k5	001-k5	1	6ES7390-1AJ30-0AA0		GUIDA PROFILATA 830MM							SIEMENS		
SA11b2	011-b2	1	3SB1000-4LB01		SEL CHIAVE 2POS PERM ISO 22MM							SIEMENS		
SA11b2	011-b2	1												
SB11k4	011-k4	1												

Diseg.: 29/80R	Modificato il: 24/09/2009	Data: 23/07/2009	PRESSA G2-500/2/29/80R	COMMESSA:	PAGINA: 099	
Com.ssa: 29/80R	Sostituisce il: 15/09/2009	Dis: F.A.	DISTINTA MATERIALI	29/80R	SEGUE: 100	
File: 09GI00400.DWG					Questo disegno e' ns. proprieta' riservata con divieto di riprodurlo e di renderlo noto senza ns. autorizzazione - Art. 1151-2-3 C.C. -	

a	b	c	d	e	f	g	h	i	j	k	m	n	p	q		
SIGLA	POSIZIONE	Q.TA'	CODICE COSTRUTTORE		DESCRIZIONE							COSTRUTTORE				
SB59i5	059-i5	1													0	
SB60e3	060-e3	1														
SB60f2	060-f2	1														
SB60g3	060-g3	1														
SB60i3	060-i3	1														
SB60j2	060-j2	1													1	
SB60n3	060-n3	1														
SB60p2	060-p2	1														
SH17d2	017-d2	1														
SH21d2	021-d2	1														
SH22d2	022-d2	1													2	
SH7f3	007-f3	1	3SB1400-0B		BLOCCHETTO CONTATTI X 3SB1 1L							SIEMENS				
SA11b2	011-b2	1														
SB11k4	011-k4	1														
SB17j2	017-j2	2														
SB17j3	017-j3	2													3	
SB17j4	017-j4	2														
SB17j5	017-j5	2														
SB7h2	007-h2	3														
SB7h4	007-h4	3	3SB1400-0C		BLOCCHETTO CONTATTI X 3SB1 1R							SIEMENS				
SA14j4	014-j4	1	XB4BG33		SELETTORE A CHIAVE 3 POSIZIONI							TELEMECANIQUE			4	
SA14j4	014-j4	1	ZB4BZ102		CORPO CONTATTI							TELEMECANIQUE				
SA21b2	021-b2	1														
SA22b2	022-b2	1														
SA60m2	060-m2	1	3SB1000-4LA01		SEL CHIAVE 2POS PERM ISO 22MM							SIEMENS				
SA21b2	021-b2	1													5	
SA22b2	022-b2	1														
SA60m2	060-m2	1	3SB1400-0G		BLOCCHETTO CONTATTI X 3SB1 2L							SIEMENS				
SA21b2	021-b2	1														
SA22b2	022-b2	1														
SA60m2	060-m2	1	3SB1400-0H		BLOCCHETTO CONTATTI X 3SB1 2R							SIEMENS			6	
SB11k4	011-k4	1														
SB60e3	060-e3	1														
SB60f2	060-f2	1														
SB60n3	060-n3	1														
SB60p2	060-p2	1	3SB1000-0AB01		PULS PIATTO NERO ISO 22MM							SIEMENS			7	
SB13b7	013-b7	1														
SB13d7	013-d7	1														
SB14b7	014-b7	1														
SB14d7	014-d7	1	ZB2-BR2		PULSANTE A FUNGO D.60 NERO							TELEMECANIQUE				
SB17j2	017-j2	1													8	
SB17j3	017-j3	1														
SB17j4	017-j4	1														
SB17j5	017-j5	1														
SB7h2	007-h2	1														
SB7h4	007-h4	1	3SB1000-1MC01		PULS FUNGO 40 ROSSO BLOC ISO 22MM							SIEMENS			9	
SB59i5	059-i5	1														
Diseg.: 29/80R		Modificato il: 24/09/2009		Data: 23/07/2009		PRESSA G2-500/2/29/80R						COMMESSA:		PAGINA: 100		
Com.ssa: 29/80R		Sostituisce il: 15/09/2009		Dis: F.A.								29/80R		SEGUE: 101		
File: 09GI00400.DWG		Questo disegno e' ns. proprieta' riservata con divieto di riprodurlo e di renderlo noto senza ns. autorizzazione - Art. 1151-2-3 C.C. -				DISTINTA MATERIALI										

a	b	c	d	e	f	g	h	i	j	k	m	n	p	q
SIGLA	POSIZIONE	Q.TA'	CODICE COSTRUTTORE		DESCRIZIONE							COSTRUTTORE		
			3SB1000-0AC01		PULS PIATTO ROSSO ISO 22MM							SIEMENS		
SB60g3	060-g3	1												
SB60i3	060-i3	1												
SB60j2	060-j2	1												
SH7f3	007-f3	1	3SB1001-0AE01		PULS LUMIN PIATTO VERDE ISO 22 MM							SIEMENS		
SB60g3	060-g3	1												
SB60i3	060-i3	1												
SB60j2	060-j2	1	3SB3400-1PC		PORTALAMP. CON LED VERDE 24VUC							SIEMENS		
SB63j2	063-j2	1	HED 80H-1X/350 K 14S		PRESSOSTATO							REXROTH		
SH17d2	017-d2	1												
SH21d2	021-d2	1												
SH22d2	022-d2	1	3SB1001-0AD01		PULS LUMIN PIATTO GIALLO ISO 22MM							SIEMENS		
SQ17n2	017-n2	1												
SQ17n3	017-n3	1												
SQ17n4	017-n4	1												
SQ17n5	017-n5	1	E 100 04 SCI 8/114		INTERRUTTORE DI SICUREZZA PER CERNIERE A PERNO METALLICO 2NC AD AZIONE LENTA							ERSCE		
SQ65n2	065-n2	1												
SQ65p2	065-p2	1	LPS-K-A-M-0900		CONTROLLO CORSE ELETTRONICHE							MTS		
TV6c3	006-c3	1	020TMS0300-32		TRASFOR. MONOFASE DI SICUREZZA 300VA 0-230-380-400/0-24V 50/60HZ							CUOGHI ROLANDO		
TV6g3	006-g3	1	020TMI1000-33		TRASFORMATORE MONOFASE DI ISOLAMENTO 1000VA 0-230-380-400/0-110V 50/60HZ							CUOGHI ROLANDO		
U41f4	041-f4	1												
U42f4	042-f4	1												
U49f4	049-f4	1	VT-MSPA1-1-1X		CONTROLLO PRESSIONE							REXROTH		
XS89k5	089-k5	1												
XS89p5	089-p5	1												
XS90k5	090-k5	1												
XS90p5	090-p5	1	CHI24LS		CUSTODIA FISSA DA INCASSO 24 POLI							ILME		
XS89k5	089-k5	1												
XS89p5	089-p5	1												
XS90k5	090-k5	1												
XS90p5	090-p5	1	CHO24L		CUSTODIA MOBILE 24 POLI							ILME		
XS89k5	089-k5	1												
XS89p5	089-p5	1												
XS90k5	090-k5	1												
XS90p5	090-p5	1	CNF24		FRUTTI PRESA FEMMINA 24 POLI+T							ILME		
XS89k5	089-k5	1												
XS89p5	089-p5	1												
XS90k5	090-k5	1												
XS90p5	090-p5	1	CNM24		FRUTTI SPINA MASCHIO 24 POLI+T							ILME		