SEGNALI DI INGRESSO → DISPOSITIVO DI COMANDO → SEGNALE ATTUATORE

1.17

SEGNALI DI INGRESSO

DISTURBI

DISPOSITIVO DI COMANDO

SEGNALE ATTUATORE

ENERGIA

IMPIANTO

ENERGIA

DISTURBI

2.17

SOQ — Pulsante di marcia

M1M Motore

3.17

4.17

S0Q   Pulsante di marcia

S1Q   Pulsante di marcia

M   M1M   Motore

5.17

6.17

S0Q

S1Q

&

M1M

7.17

SOQ S1Q Pulsanti di marcia

M1M Motore

8.17

VA   VB   M

9.17

S0Q

S1Q

≥ 1

M1M

10.17

11.17

12.17

V1 V2 V3

13.17
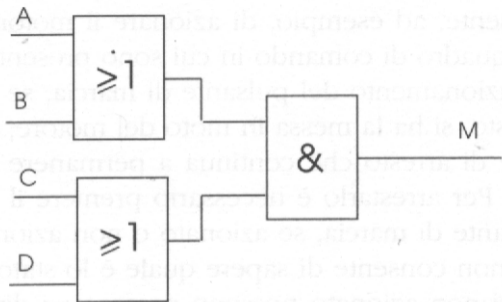
14.17

S0Q S1Q

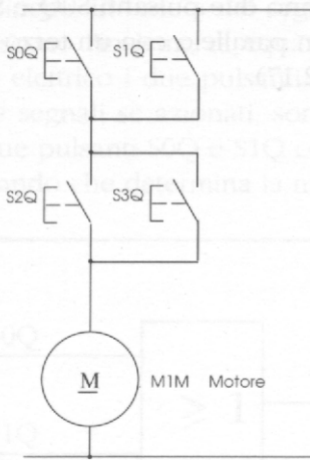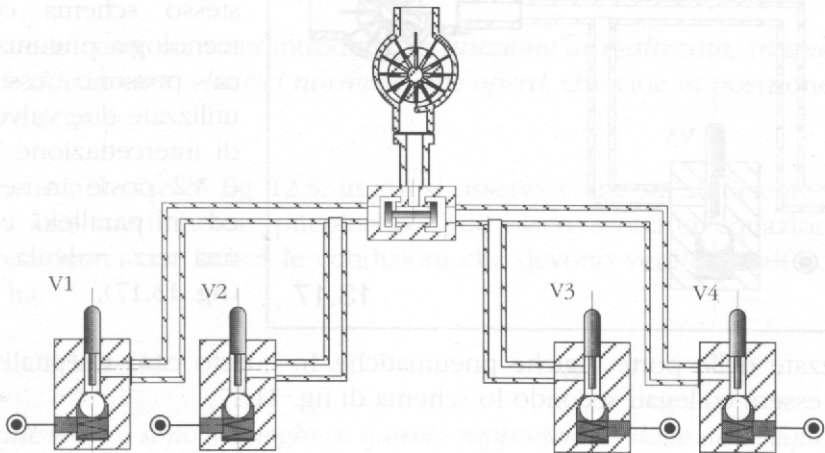S2Q S3Q
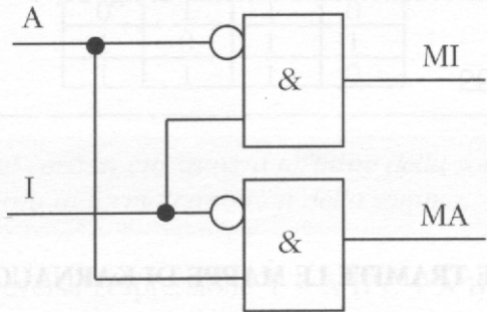
M M1M Motore

15.17

16.17

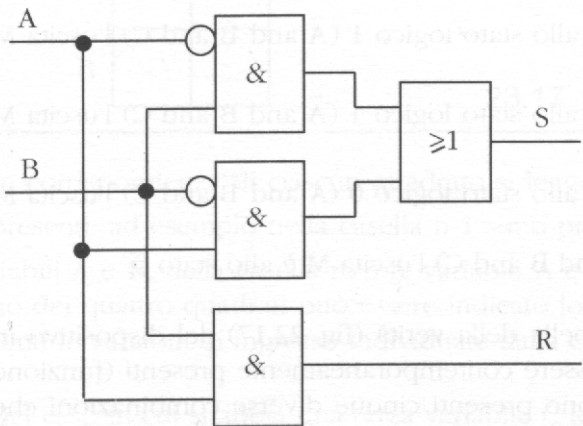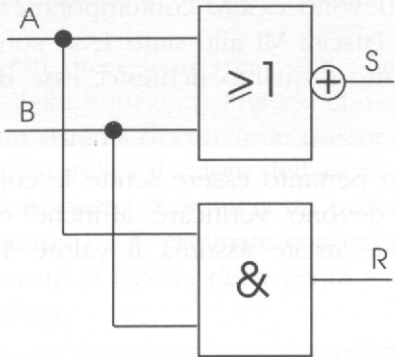| A	I	MA	MI
0	0	0	0
0	1	0	1
1	0	1	0
1	1	0	0

17.17

18.17

A	B	S	R
0	0	0	0
0	1	1	0
1	0	1	0
1	1	0	1

19.17

20.17

21.17

A	B	C	M
0	0	0	0
0	1	0	1
1	0	0	0
1	1	0	1
0	0	1	0
0	1	1	0
1	0	1	1
1	1	1	0

22.17

23.17

24.17

25.17

| | $\overline{C}$ | | C | |
	$\overline{A}$	A	A	$\overline{A}$
$\overline{B}$			1	1
B	1	1		

26.17

27.17

28.17

29.17

30.17

31.17

	$\overline{C}$		C	
	$\overline{A}$	A	A	$\overline{A}$
$\overline{B}$	1	1		
B	(1)	1		(1)

$\overline{A}*B$

32.17

33.17