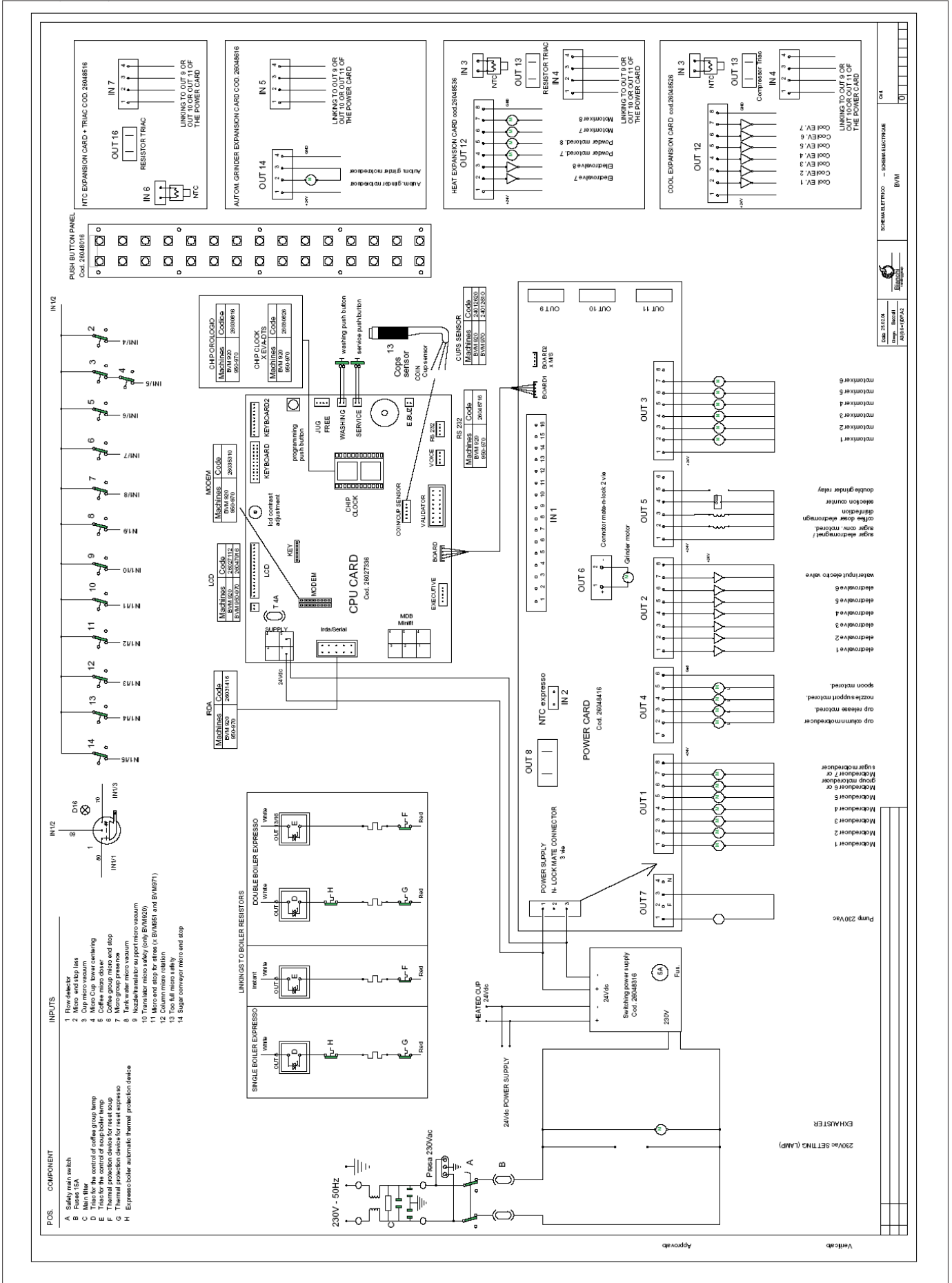
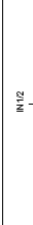


МОНТАЖНАЯ СХЕМА ДЛЯ ТОРГОВЫХ АВТОМАТОВ СЕРИИ ВММ



- COMPONENTS**
- A Safety main switch
 - B Main filter
 - C Main filter
 - D Trip for the control of coffee group lamp
 - E Trip for the control of scaphobar lamp
 - F Trip for the control of scaphobar lamp
 - G Thermal protection device for rest espresso
 - H Espresso-boiler automatic thermal protection device

- INPUTS**
- 1 Flava select
 - 2 Micro vacuum
 - 3 Cup micro vacuum
 - 4 Micro Cup lower venting
 - 5 Coffee micro dose
 - 6 Coffee micro dose
 - 7 Micro group pressure
 - 8 Tank water micro vacuum
 - 9 Iscaze tankwater support micro vacuum
 - 10 Translator micro safety (only VMM20)
 - 11 Translator micro safety (only VMM65 and VMM71)
 - 12 Column micro relation
 - 13 Tool full micro safety
 - 14 Sugar conveyor micro end stop



SCHMALETTICO - SCHEMA ELETTRICO

POS.	COMPONENT	CONNECTION
1	Microvacuum	OUT 9
2	Microvacuum	OUT 10
3	Microvacuum	OUT 11
4	Microvacuum	OUT 12
5	Microvacuum	OUT 13
6	Microvacuum	OUT 14
7	Microvacuum	OUT 15
8	Microvacuum	OUT 16
9	Microvacuum	OUT 17
10	Microvacuum	OUT 18
11	Microvacuum	OUT 19
12	Microvacuum	OUT 20
13	Microvacuum	OUT 21
14	Microvacuum	OUT 22
15	Microvacuum	OUT 23
16	Microvacuum	OUT 24
17	Microvacuum	OUT 25
18	Microvacuum	OUT 26
19	Microvacuum	OUT 27
20	Microvacuum	OUT 28
21	Microvacuum	OUT 29
22	Microvacuum	OUT 30
23	Microvacuum	OUT 31
24	Microvacuum	OUT 32
25	Microvacuum	OUT 33
26	Microvacuum	OUT 34
27	Microvacuum	OUT 35
28	Microvacuum	OUT 36
29	Microvacuum	OUT 37
30	Microvacuum	OUT 38
31	Microvacuum	OUT 39
32	Microvacuum	OUT 40
33	Microvacuum	OUT 41
34	Microvacuum	OUT 42
35	Microvacuum	OUT 43
36	Microvacuum	OUT 44
37	Microvacuum	OUT 45
38	Microvacuum	OUT 46
39	Microvacuum	OUT 47
40	Microvacuum	OUT 48
41	Microvacuum	OUT 49
42	Microvacuum	OUT 50