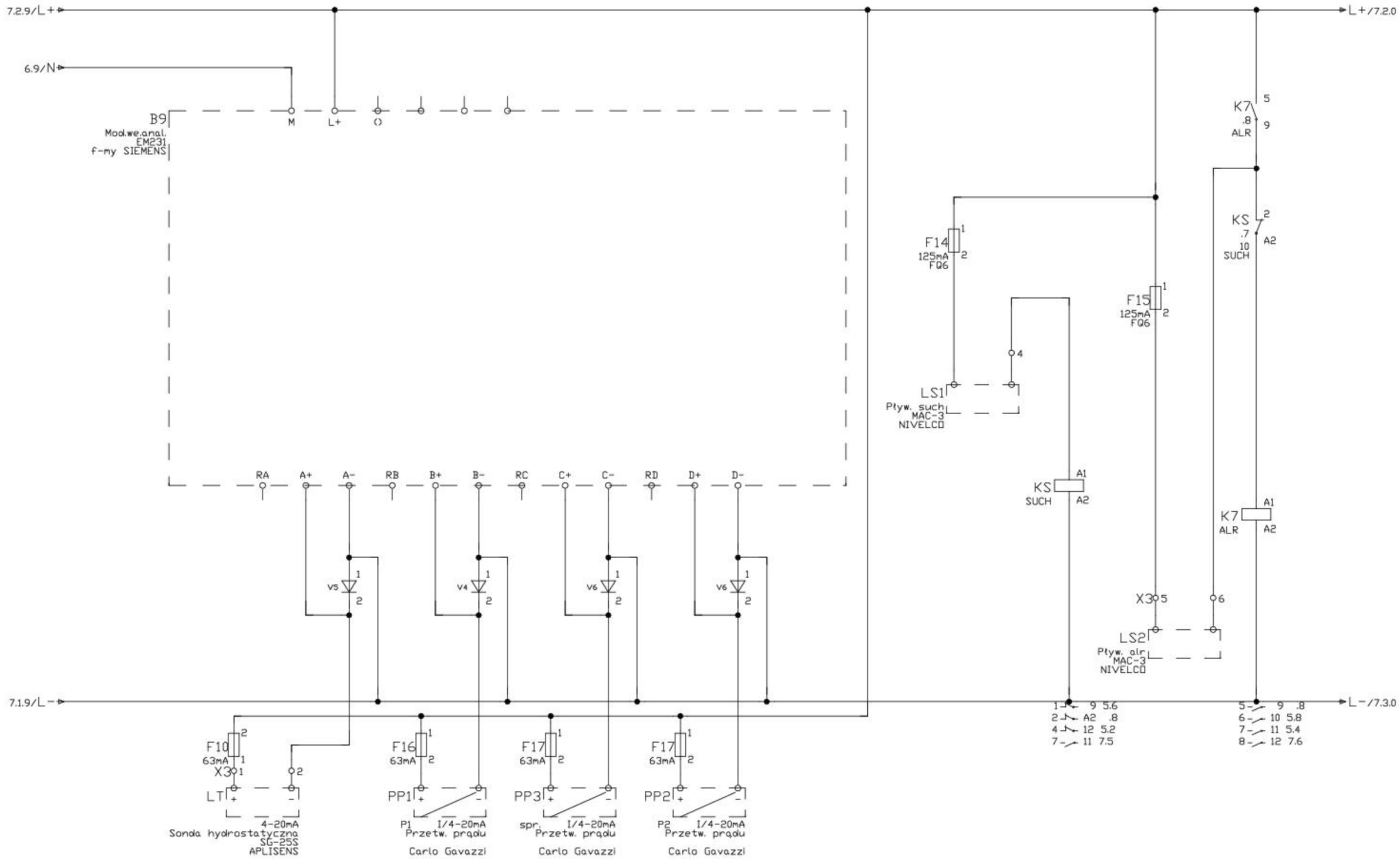
7.2.9/L+
L+/7.2.0
6.9/N
B9
Mod.we.anal.
EM231
f-my SIEMENS
M
L+
RA
A+
A-
RB
B+
B-
RC
C+
C-
RD
D+
D-
V5
V4
V6
V6
7.1.9/L-
L-/7.3.0
F10
63mA
X3
LT
4-20mA
Sonda hydrostatyczna
SG-25S
APLISENS
F16
63mA
PP1
P1
I/4-20mA
Przetw. prądu
Carlo Gavazzi
F17
63mA
PP3
spr.
I/4-20mA
Przetw. prądu
Carlo Gavazzi
F17
63mA
PP2
P2
I/4-20mA
Przetw. prądu
Carlo Gavazzi
F14
125mA
FQ6
LS1
Pływ. such
MAC-3
NIVELCO
KS
SUCH
A1
A2
F15
125mA
FQ6
X3
LS2
Pływ. alr
MAC-3
NIVELCO
K7
.8
ALR
KS
.7
10
SUCH
A2
K7
ALR
A1
A2
1 9 5.6
2 A2 .8
4 12 5.2
7 11 7.5
5 9 .8
6 10 5.8
7 11 5.4
8 12 7.6

Nr rys:
21/10