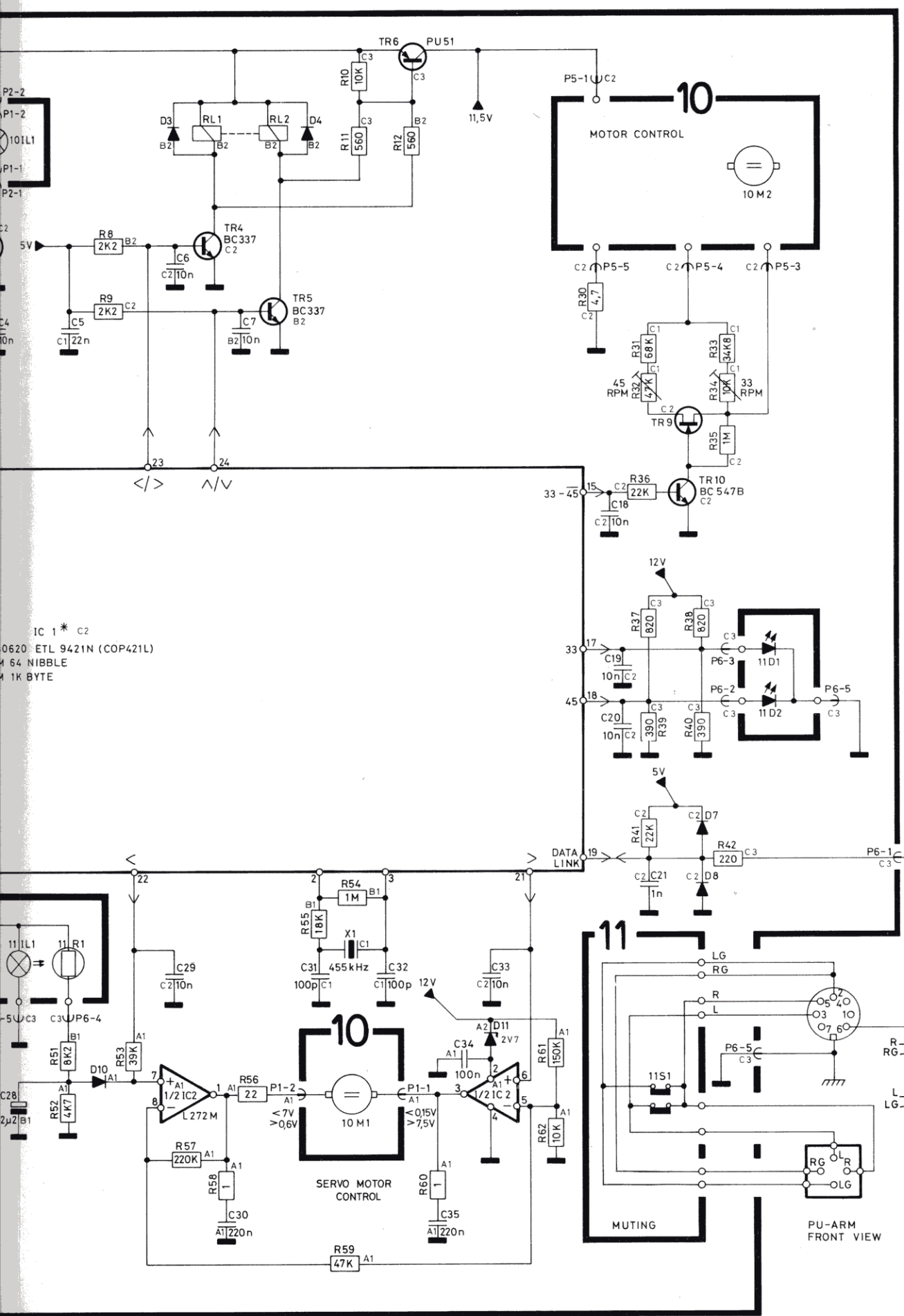
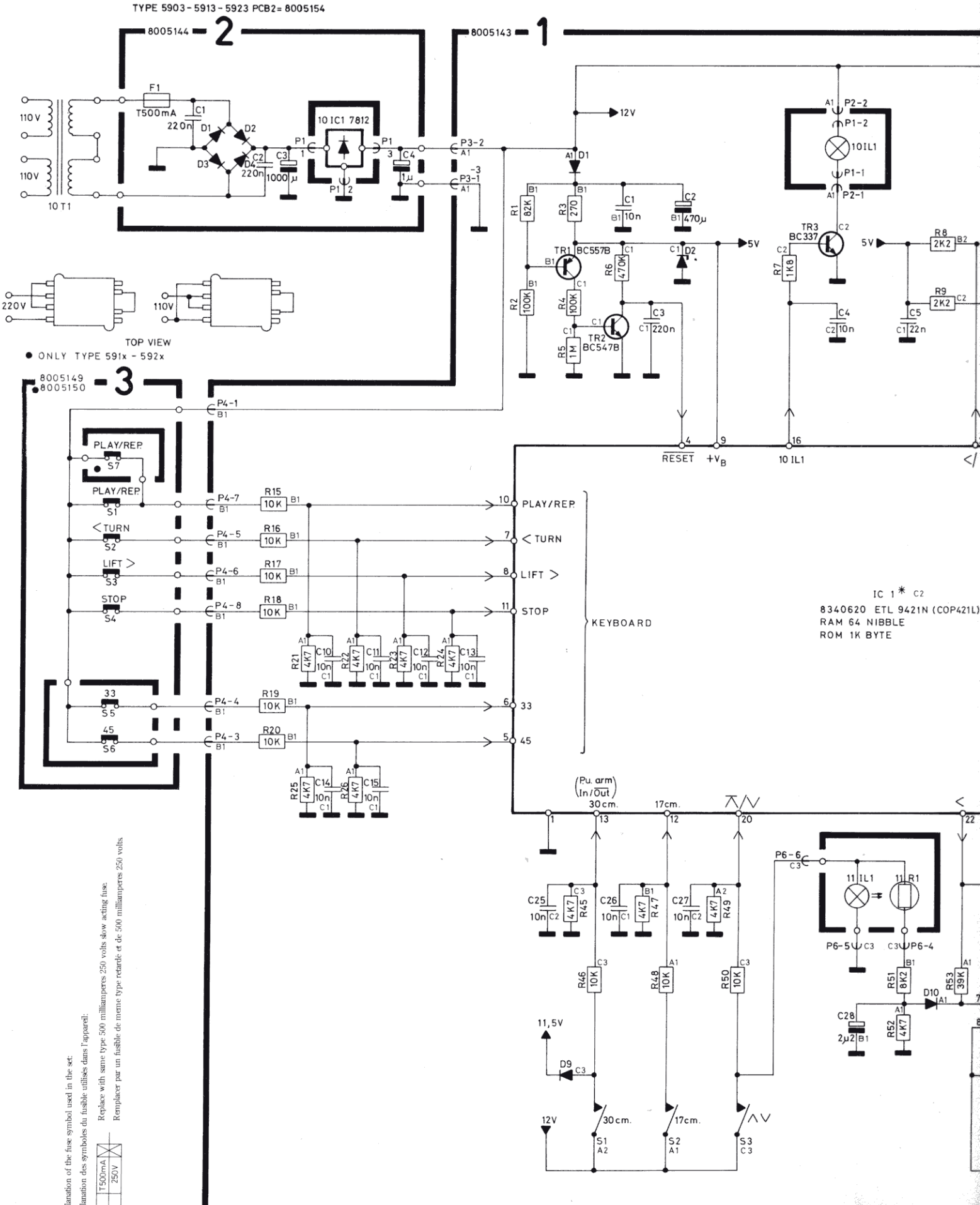

TR6 PU51
R10 10K
11,5V
P5-1 C2
10
MOTOR CONTROL
10 M2
D3 RL1 RL2 D4
R11 560
R12 560
TR4 BC337
TR5 BC337
R8 2K2
R9 2K2
C6 10n
C5 22n
C7 10n
5V
C2 P5-5
C2 P5-4
C2 P5-3
R30 4,7
R31 68K
R33 34K8
R32 47K
R34 10K
45 RPM
33 RPM
TR9
R35 1M
TR10 BC 547B
R36 22K
C18 10n
33 - 45
23
24
12V
R37 820
R38 820
11 D1
11 D2
P6-3
P6-2
P6-5
C19 10n
C20 10n
R39 390
R40 390
5V
D7
D8
R41 22K
R42 220
C21 1n
DATA LINK
P6-1
IC 1 *
0620 ETL 9421N (COP421L)
64 NIBBLE
1K BYTE
11 IL1
11 R1
P6-4
R54 1M
R55 18K
X1 455 kHz
C31 100p
C32 100p
C29 10n
C33 10n
R51 8K2
R52 4K7
R53 39K
D10
D11 2V7
C34 100n
R61 150K
R62 10K
L 272 M
1/2 IC2
1/2 IC 2
R56 22
P1-2
P1-1
< 7V > 0,6V
< 0,15V > 7,5V
10 M1
SERVO MOTOR CONTROL
R57 220K
R58 1
R60 1
C30 220n
C35 220n
R59 47K
11
LG
RG
R
L
11S1
MUTING
PU-ARM FRONT VIEW
ONLY TYPE 591x

DIAGRAM



Explanation of the fuse symbol used in the set:
Explanation des symboles du fusible utilisés dans l'appareil:

T500mA 250V

Replace with same type 500 milliamperes 250 volts slow acting fuse.
Remplacer par un fusible de meme type retardé et de 500 milliamperes 250 volts.