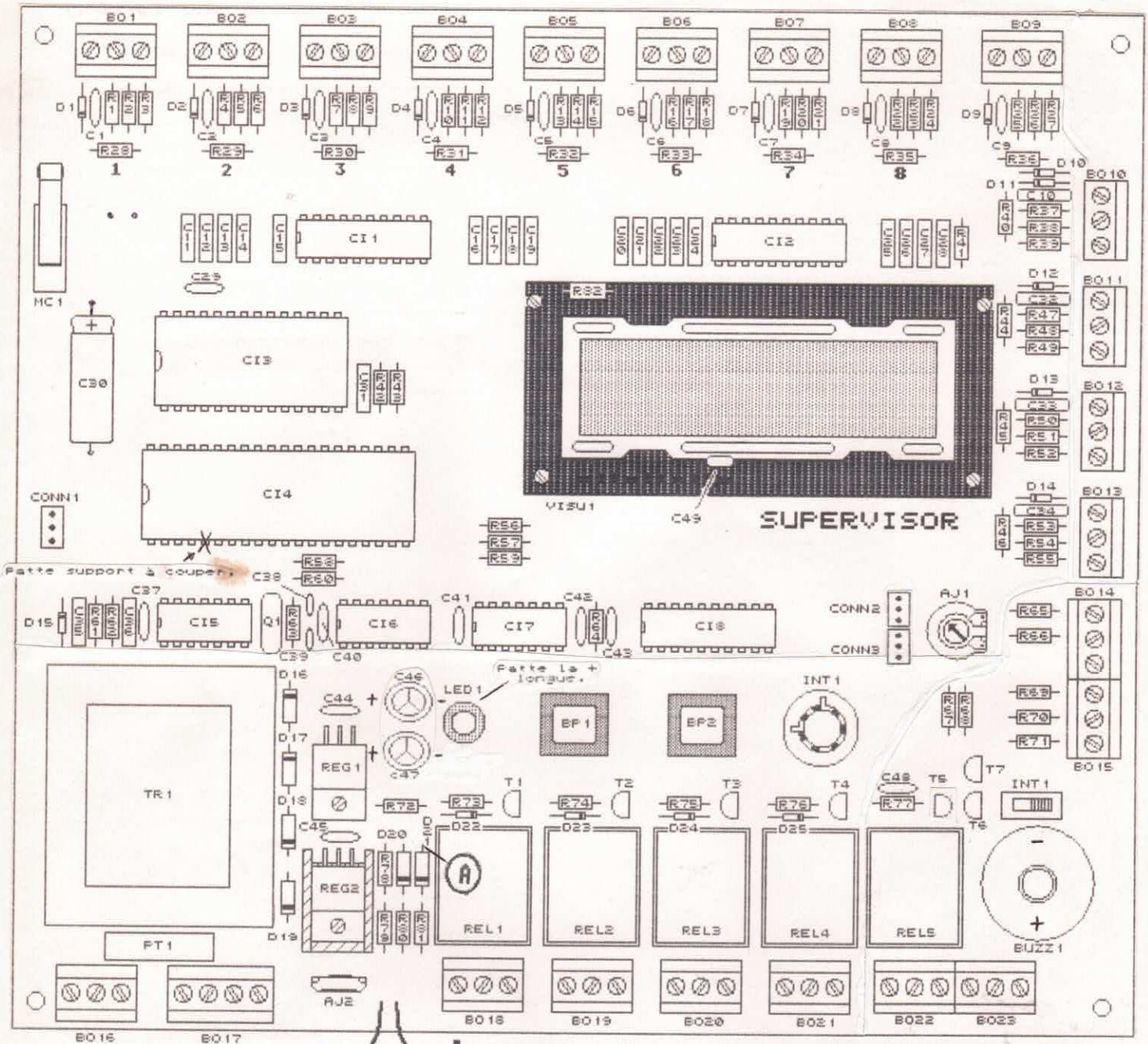

NOMENCLATURE DU 'SUPERVISOR'

RESISTANCES

- R1 : 220KΩ
- R2 : 220KΩ
- R3 : 3,3Ω
- R4 : 220KΩ
- R5 : 220KΩ
- R6 : 3,3Ω
- R7 : 220KΩ
- R8 : 220KΩ
- R9 : 3,3Ω
- R10: 220KΩ
- R11: 220KΩ
- R12: 3,3Ω
- R13: 220KΩ
- R14: 220KΩ
- R15: 3,3Ω
- R16: 220KΩ
- R17: 220KΩ
- R18: 3,3Ω
- R19: 220KΩ
- R20: 220KΩ
- R21: 3,3Ω
- R22: 220KΩ
- R23: 220KΩ
- R24: 3,3Ω
- R25: 220KΩ
- R26: 220KΩ
- R27: 3,3Ω
- R28: 220KΩ
- R29: 220KΩ
- R30: 220KΩ
- R31: 220KΩ
- R32: 220KΩ
- R33: 220KΩ
- R34: 220KΩ
- R35: 220KΩ
- R36: 220KΩ
- R37: 220KΩ
- R38: 220KΩ
- R39: 3,3Ω
- R40: 220KΩ
- R41: 220KΩ
- R42: 1KΩ
- R43: 1KΩ
- R44: 220KΩ
- R45: 22KΩ
- R46: 220KΩ
- R47: 220KΩ
- R48: 220KΩ
- R49: 3,3Ω
- R50: 220KΩ
- R51: 220KΩ
- R52: 3,3Ω
- R53: 220KΩ
- R54: 220KΩ
- R55: 3,3Ω
- R56: 220KΩ
- R57: 220KΩ
- R58: 1KΩ
- R59: 220KΩ
- R60: 1KΩ
- R61: 2,2MΩ
- R62: 2,2MΩ
- R63: 1MΩ
- R64: 1KΩ
- R65: 3,3Ω
- R66: 4,7KΩ
- R67: 10KΩ
- R68: 10KΩ
- R69: 3,3Ω
- R70: 1KΩ
- R71: 3,3Ω
- R72: 1KΩ
- R73: 22KΩ
- R74: 22KΩ
- R75: 22KΩ
- R76: 10KΩ
- R77: 10KΩ
- R78: 470Ω
- R79: 4,7KΩ
- R80: 3,3Ω
- R81: 3,3Ω
- R82: 1MΩ

CONDENSATEURS

- C1 : 22nF
- C2 : 22nF
- C3 : 22nF
- C4 : 22nF
- C5 : 22nF
- C6 : 22nF
- C7 : 22nF
- C8 : 22nF
- C9 : 22nF
- C10: 22nF
- C11: 22nF
- C12: 22nF
- C13: 22nF
- C14: 22nF
- C15: 22nF
- C16: 22nF
- C17: 22nF
- C18: 22nF
- C19: 22nF
- C20: 22nF
- C21: 22nF
- C22: 22nF
- C23: 22nF
- C24: 22nF
- C25: 22nF
- C26: 22nF
- C27: 22nF
- C28: 22nF
- C29: 22nF
- C30: 220µF
- C31: 22nF
- C32: 22nF
- C33: 22nF
- C34: 22nF
- C35: 0,22µF
- C36: 0,22µF
- C37: 22nF
- C38: 27pF
- C39: 27pF
- C40: 22nF
- C41: 22nF
- C42: 220pF
- C43: 22nF
- C44: 22nF
- C45: 22nF
- C46: 220µF
- C47: 220µF
- C48: 22nF
- C49: 22nF

DIODES

- D1 : DZ4,7V
- D2 : DZ4,7V
- D3 : DZ4,7V
- D4 : DZ4,7V
- D5 : DZ4,7V
- D6 : DZ4,7V
- D7 : DZ4,7V
- D8 : DZ4,7V
- D9 : DZ4,7V
- D10: 1N4148
- D11: DZ4,7V
- D12: DZ4,7V
- D13: DZ4,7V
- D14: DZ4,7V
- D15: 1N4148
- D16: 4007
- D17: 4007
- D18: 4007
- D19: 4007
- D20: 4007
- D21: 4007
- D22: 1N4148
- D23: 1N4148
- D24: 1N4148
- D25: 1N4148

CIRCUITS INTEGRES

- CI1 : HC244
- CI2 : HC244
- CI3 : 'LEX'
- CI4 : 'LEX'
- CI5 : 4011
- CI6 : 4075
- CI7 : 4001
- CI8 : HC374

TRANSISTORS

- T1 : BC548
- T2 : BC548
- T3 : BC548
- T4 : BC548
- T5 : BT149
- T6 : BC548
- T7 : BC548

DIVERS

- BO1..BO16 3 Contacts
- BO17 4 Contacts
- BO18..BO23 3 Contacts
- AJ1 : 47KΩ
- AJ2 : 1KΩ
- BUZZ1:Buzz.
- INT1: 2 Cts
- RAD1:Radi.
- VIS. A:2
- ECROU A:2
- PT1 : 1
- FUS1: FUS 3A
- TR1: 2x6 V.
- CONN1: 3 CTS
- CONN2: 3 CTS
- CONN3: 3 CTS
- CONN4: 14p.
- MC1:Mic.swi
- Q1:3,57MHz
- REL1..REL5 Relais 12V
- REG1:7805
- REG2:LM317
- VIS1: 4 Vis
- VIS2: 8 Vis
- Entret1: 4.
- Entret2: 4.
- BP1: 1 Cts.
- BP2: 1 Cts.
- INTER1: Cle
- LED1: LED.
- VISU1: 1
- Circuit Imprimé.
- Fils Aliment.
- Notice.
- FASTON: 2
- Contact Choc.
- Support CI 20 Cts: 3
- Support CI 14 Cts: 3
- Support CI 28 Cts: 1
- Support CI 40 Cts: 1
- CORDON SECTEUR.