NextWiew4 Pro/Lite/Live

Profilab-Expert 4.0

STR-meM

Langages Prog.

ActiveX controls

Libadx

Fournis

Amont · Aval

Séparation galvanique amont/aval
Masses communes côté aval

8/16 Sorties Optocouplées sur SubD 37br.
7 - 35 Vdc / 0.25A (Max0.8A/8Bit)

8/16 Entrées Optocouplées sur SubD 37br.
7 - 35 Vdc / 10mA max. (>4,5Vdc High)

Amilentation Platine 7-35Vdc

IO16

ZU-PW10W

3 1
2

12V-12W

230VAC
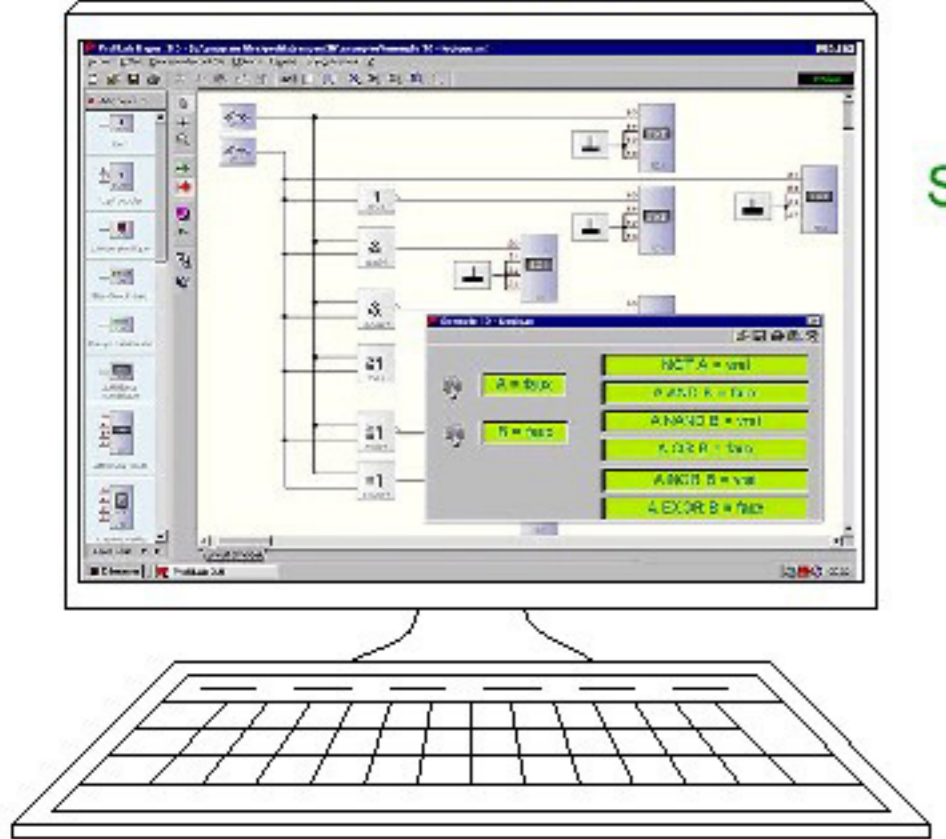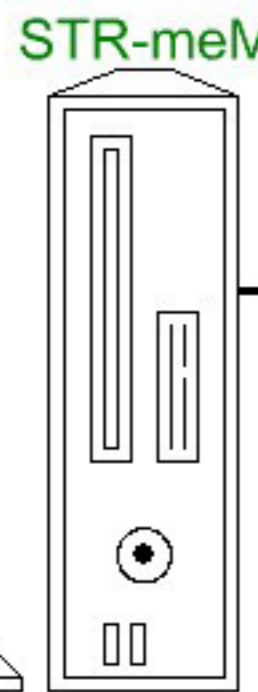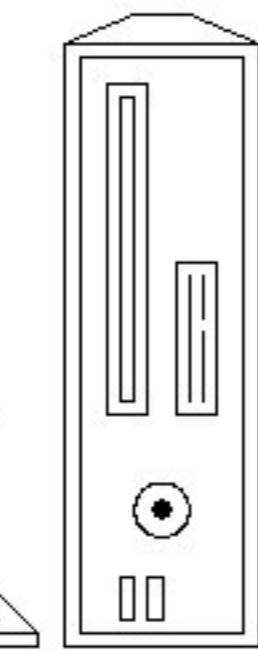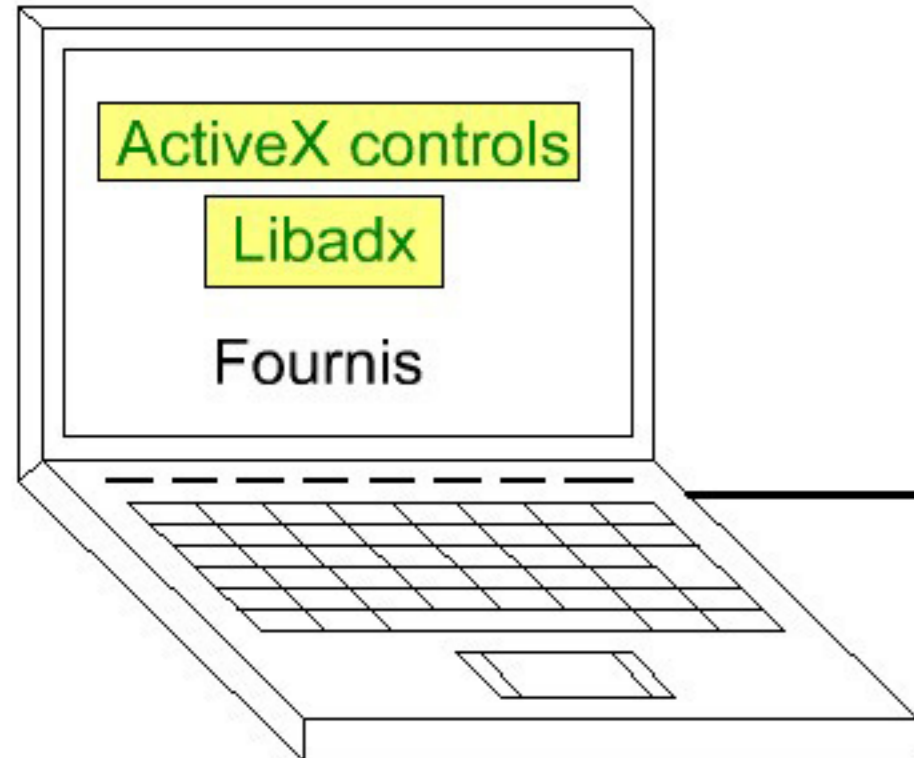
Fiches ZU25ST+ ZU37ST
Confection cable

BP16

Pas de séparation galvanique amont/aval

◁ MAL-UI Entrée +/-1V/5V/10V/20mA

◁ MAL-PT100 Entrée PT100 2fils

◁ MAL-THR Entrée TC K
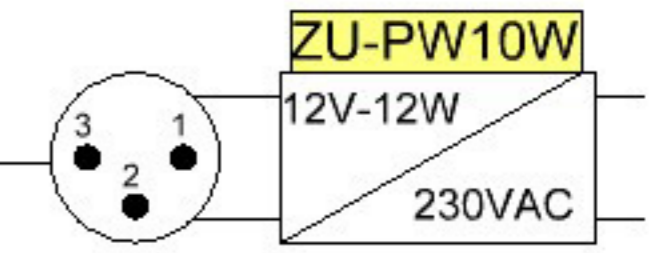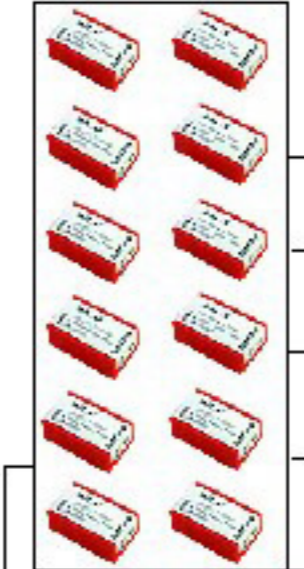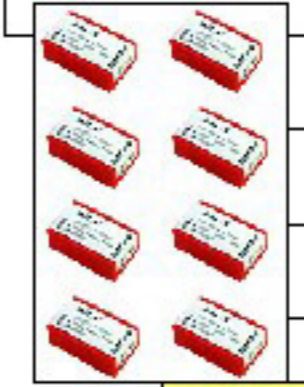
◁ MAL-R1K Entrée 0-1kOhm

MAL...

ZUKA37SB

USB-AD
Module 16 Entrées/Sorties
analogiques sur port USB

2 Fiches ZU37ST
Confection cable

Fiche ZU37ST
Confection cable

OU

Séparation galvanique amont/aval
Séparation galvanique des canaux.

◁ MAL- ISO50 Entrée +/-50VDC

◁ MAL- ISO10 Entrée +/-10VDC

◁ MAL- ISO5 Entrée +/-5VDC

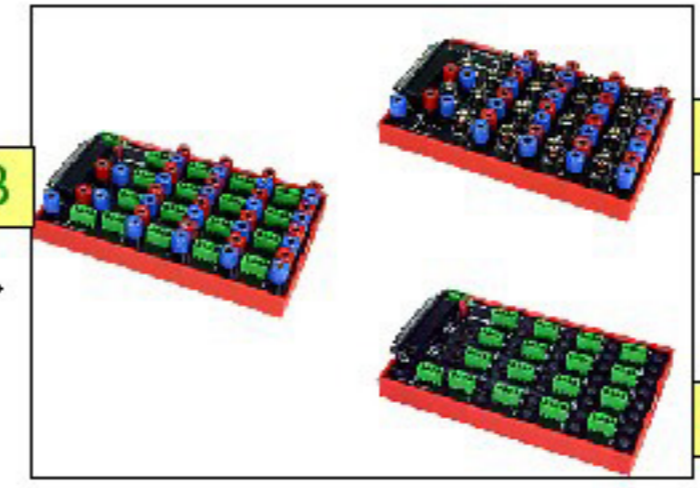◁ MAL- ISO1 Entrée +/- 1VDC/20mA

MAL-ISO...

Lecture données ~10/sec.
suivant logiciel
et config. matériel

BP2
BP2
BOX

Entrées sur bornier

Amilentation Platine 9-45Vdc

ZUKA37SB

ZU37CB

ZU37BB

ZU37CO