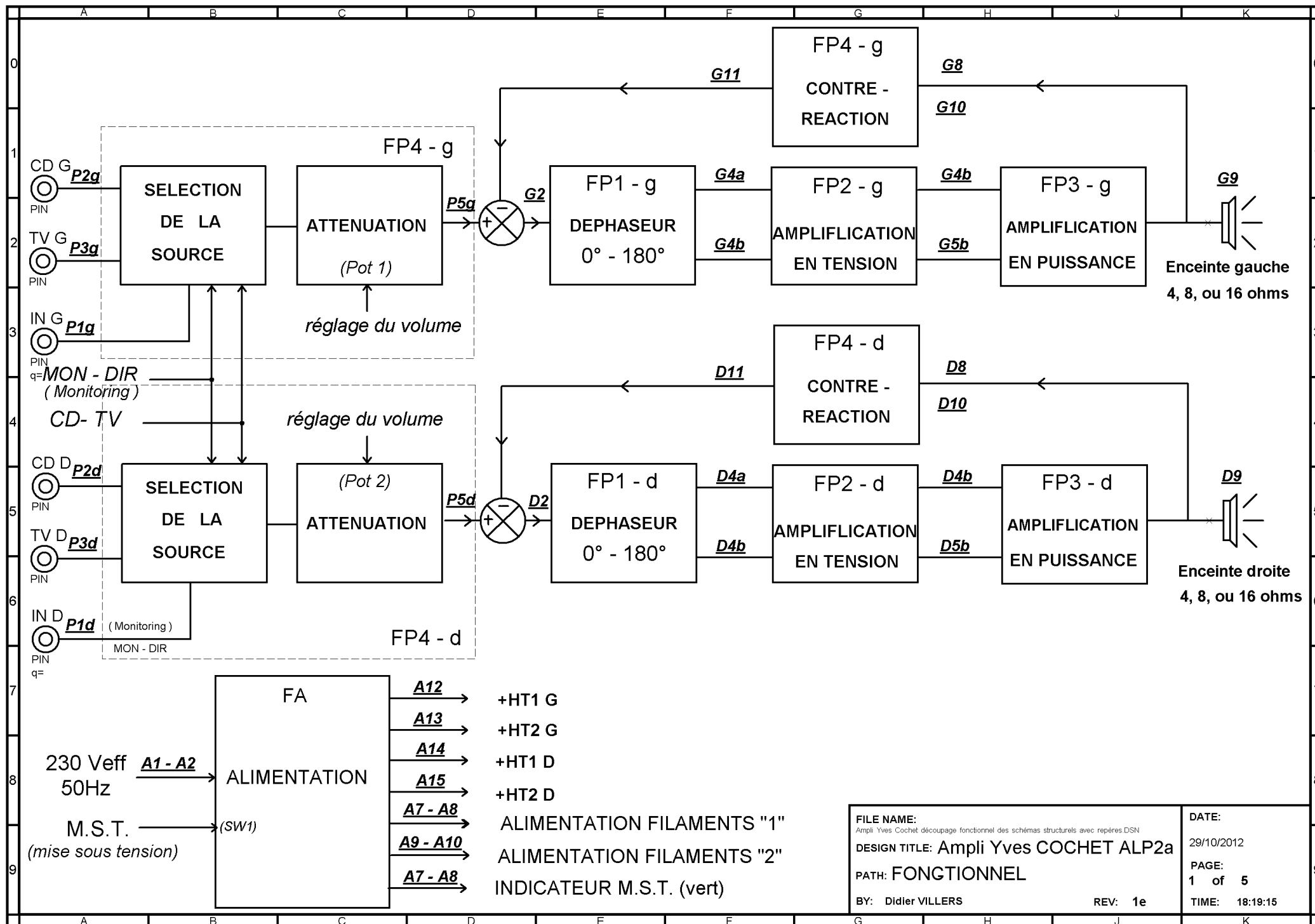
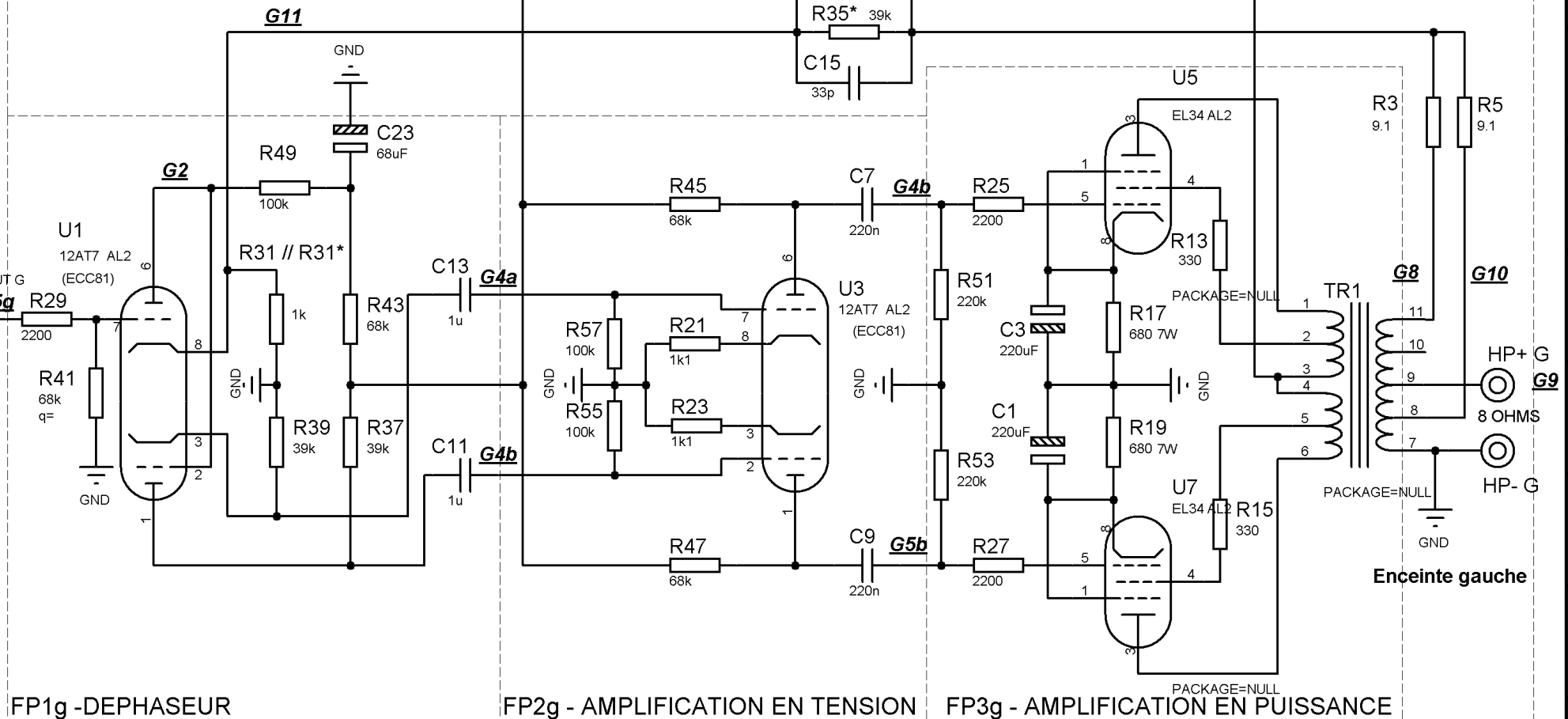




+HT2 CANAL G

+HT1 CANAL G

FP4g - CONTRE REACTION

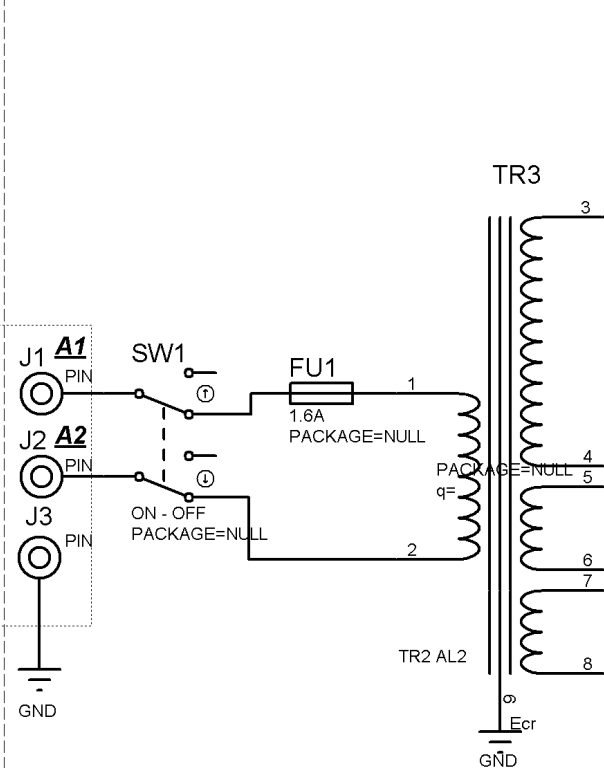


CANAL GAUCHE DECOUPAGE FONCTIONNEL

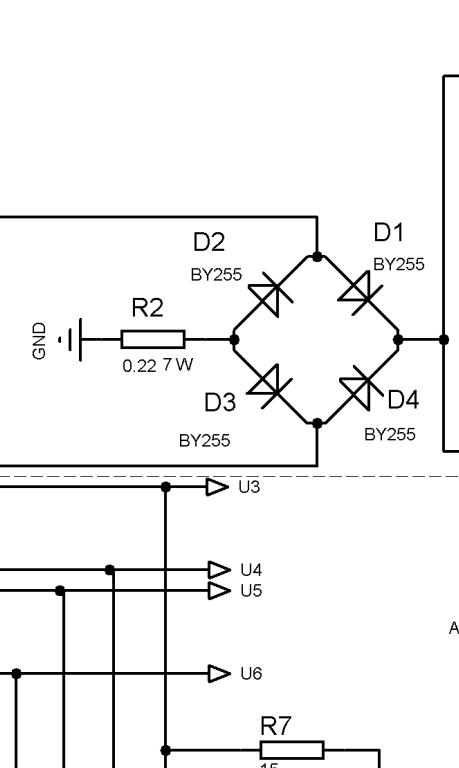
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Ampli Yves Cochet découpage fonctionnel des schémas structurels avec repères DSN
DESIGN TITLE: Ampli Yves COCHET ALP2a
PATH: Canal gauche
BY: Didier VILLERS
REV: 1e

DATE:
29/10/2012
PAGE:
2 of 5
TIME: 18:19:15

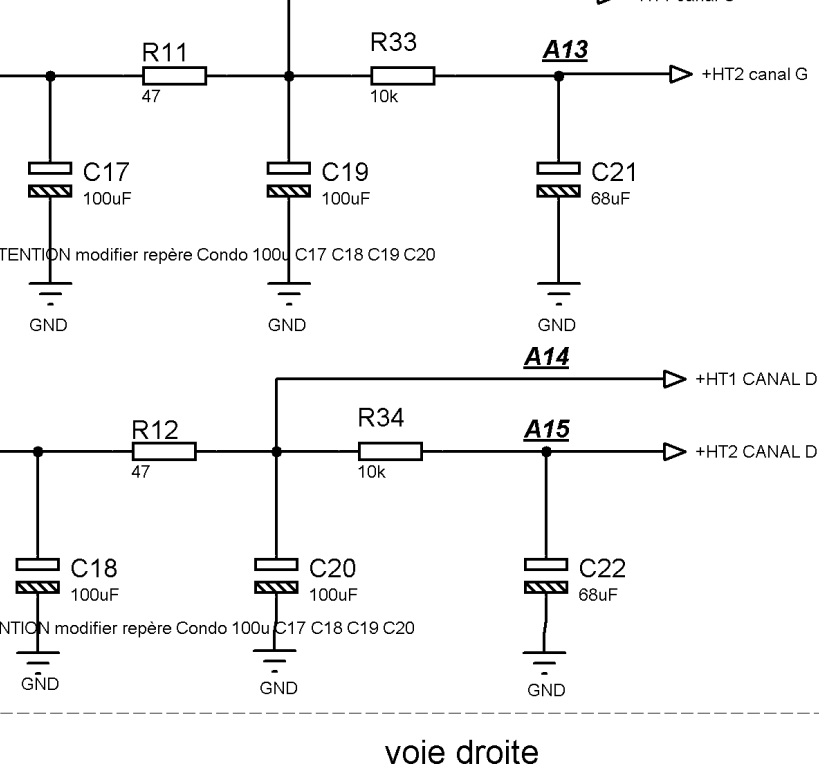
FA1 CONVERSION TENSION - TENSIONS



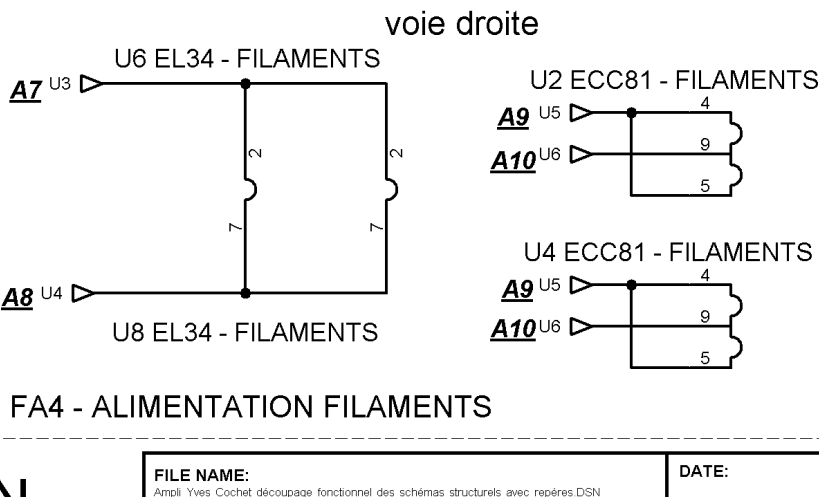
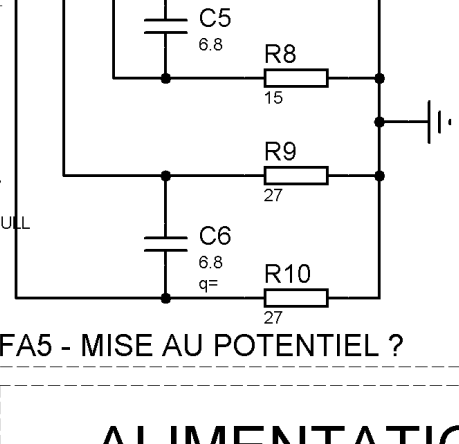
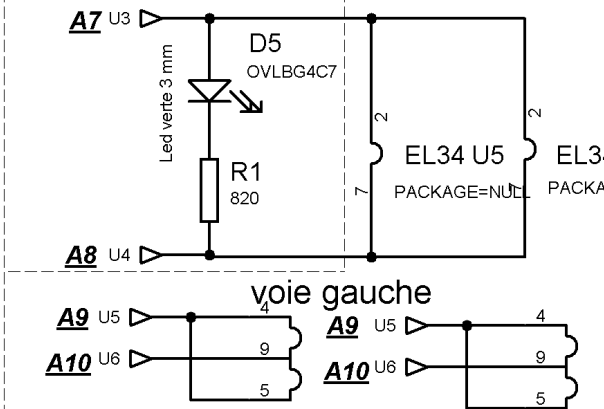
FA2 - REDRESSEMENT



FA3 - FILTRAGE



FA6 - INDICATEUR M.S.T.



ALIMENTATION DECOUPAGE FONCTIONNEL

FILE NAME:
Ampli Yves Cochet découpage fonctionnel des schémas structurels avec repères DSN

DESIGN TITLE: Ampli Yves COCHET ALP2a

PATH: alimentation

BY: Didier VILLERS

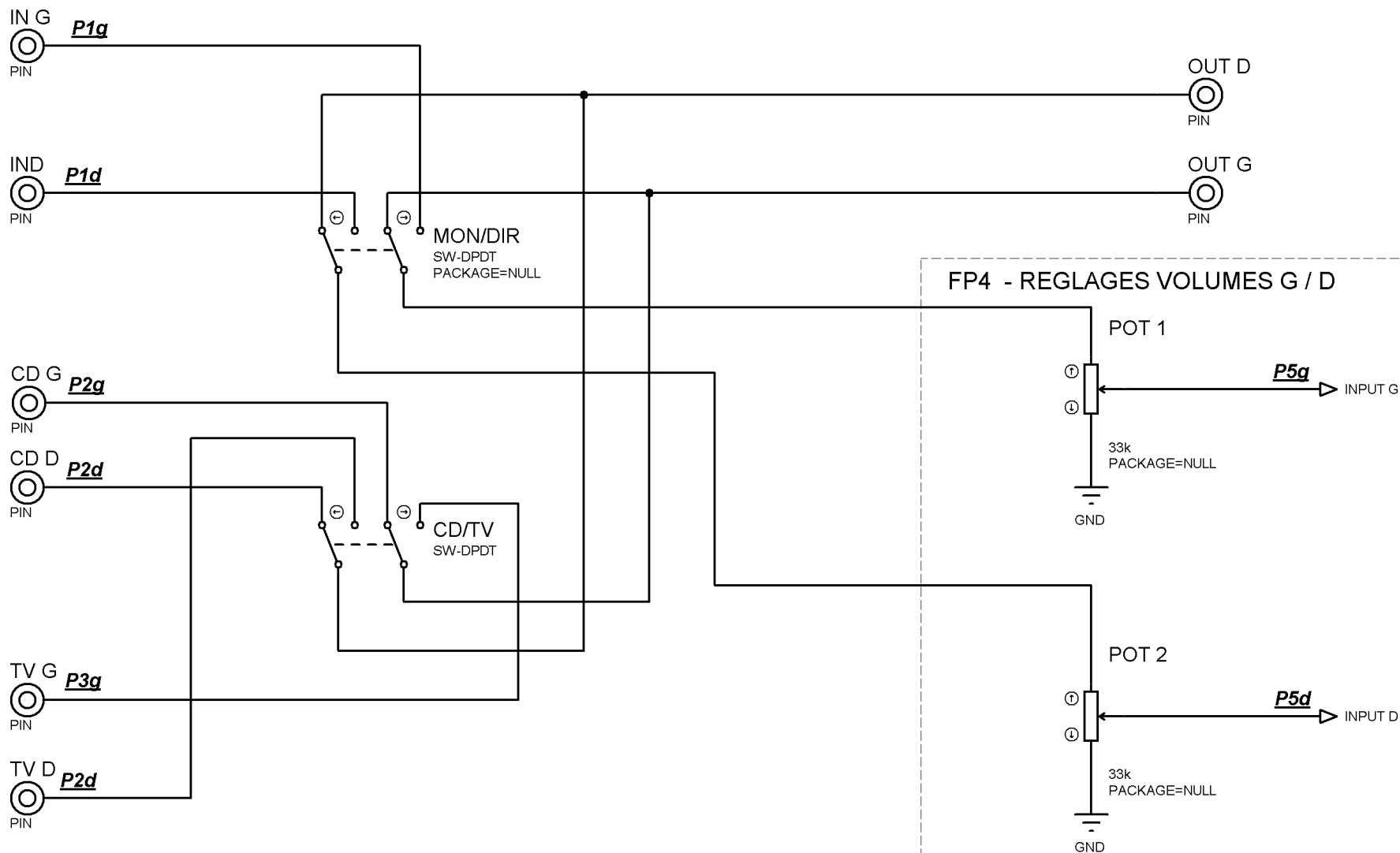
DATE:
02/11/2012

PAGE:
4 of 5

TIME: 08:42:41

FA4 - ALIMENTATION FILAMENTS

FP4 - COMMUTATION - AIGUILLAGE



PREAMPLI PASSIF

FILE NAME:
Ampli Yves Cochet découpage fonctionnel des schémas structurels avec repères DSN

DESIGN TITLE: **Ampli Yves COCHET ALP2a**

PATH: **préampli passif**

BY: **Didier VILLERS**

REV: **1e**

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29/10/2012

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5 of 5

TIME: **18:28:24**