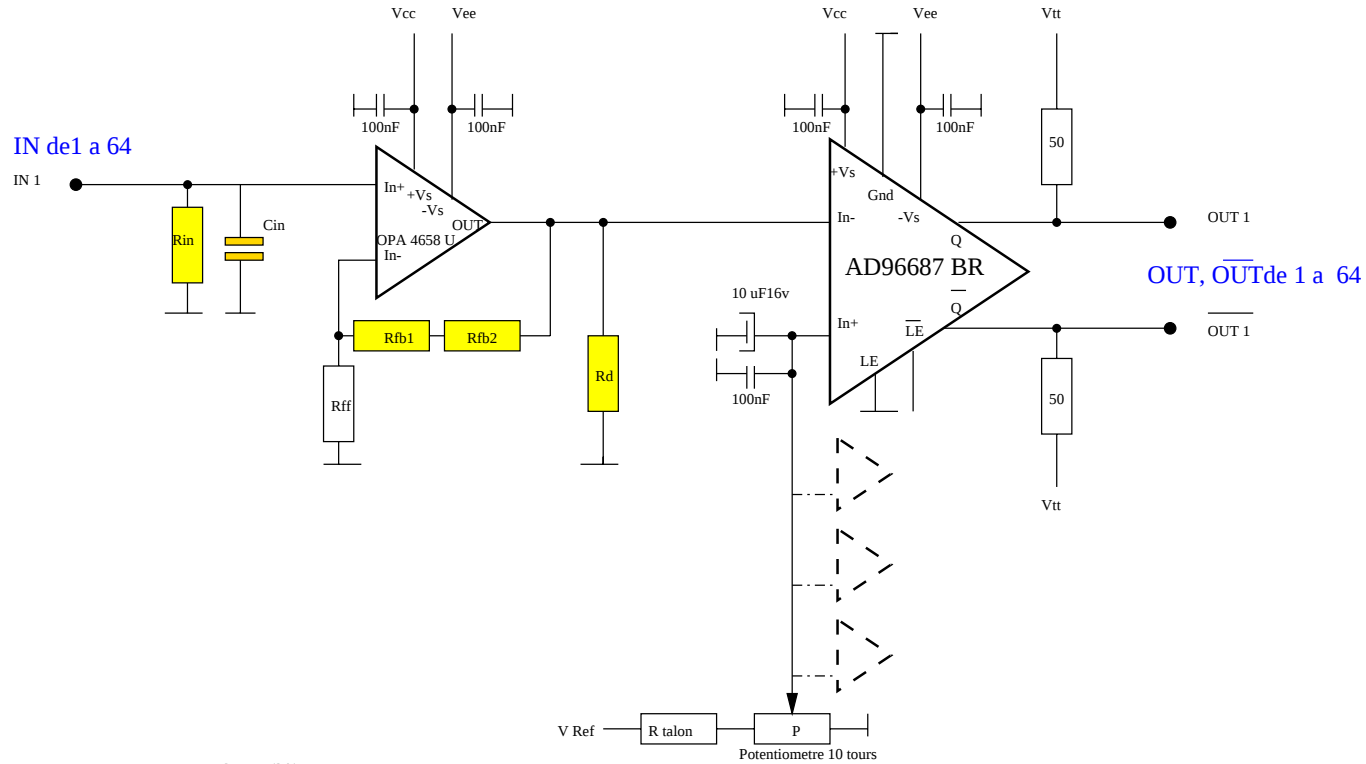
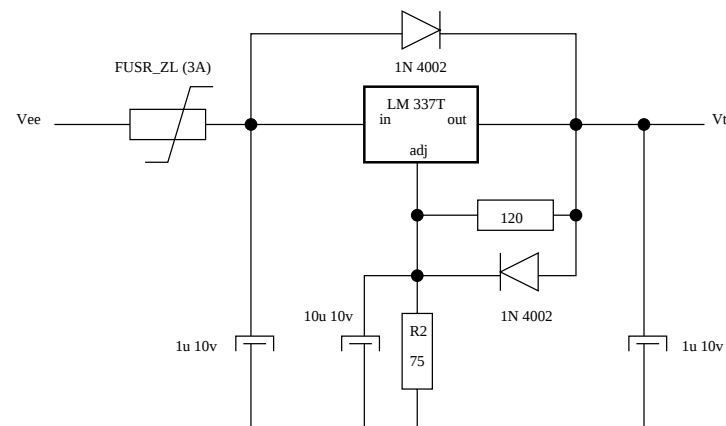
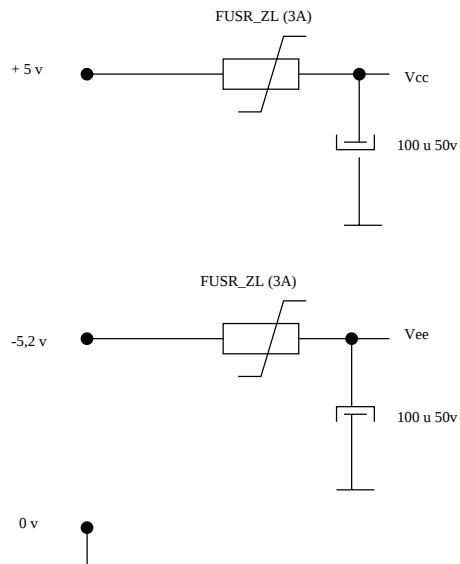




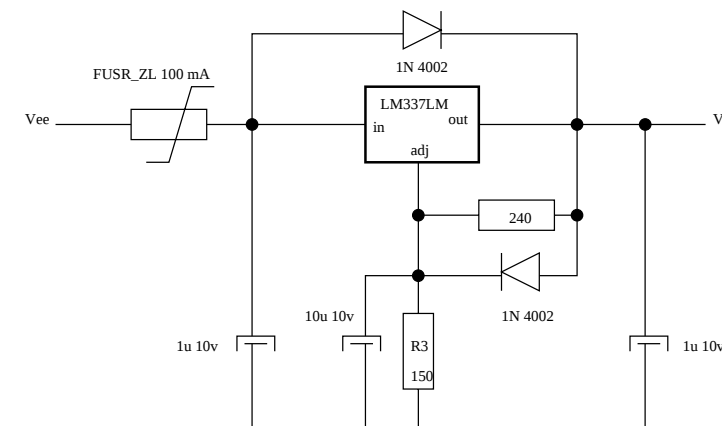
Tous les composants passifs en CMS 1206
Rin, Cin, Rfb1&2, Rd, en CMS

16 boitiers OPA4658 U
32 boitiers AD96687 BR

64 Rin	96 100 nF 50v (499-389 Farnell)
64 Rff	4 1uF 16v
64 Rfb1	130 10uF 16v
64 Rfb2	2 100uF 50 v
64 Rd	1 potenti. 10 t
64 Cd	
128 50 Ohms	3 Fusr 3 A
1 R talon	1 Fusr 100 mA
1 120 Ohms	4 Diodes 1N4002
1 240 Ohms	1 Regulateur LM337T
1 R2 75	1 Regulateur LM337LM
1 R3 150	



$$V_{tt} = -1.25[1 + R_2/120]$$



$$V_{ref} = -1.25[1 + R_2/240]$$