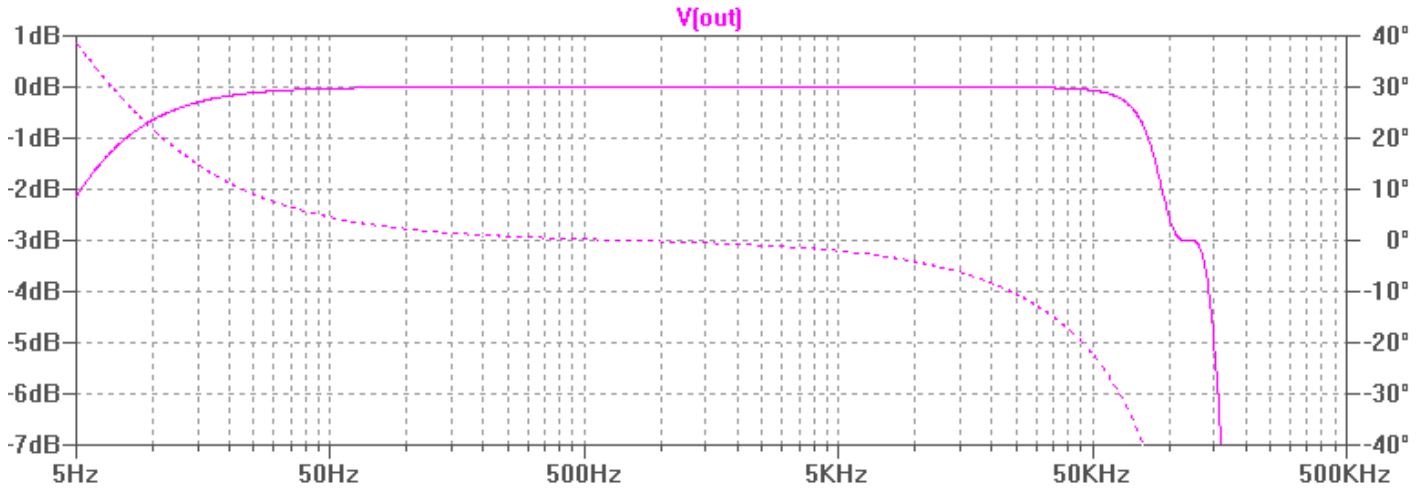
DA17-2a



Réponse en amplitude et en phase pour R source = 7000 Ohms et R charge = 6 Ohms

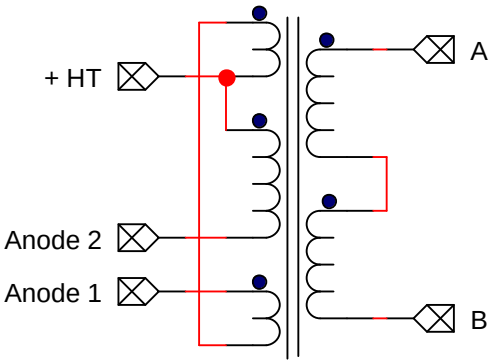
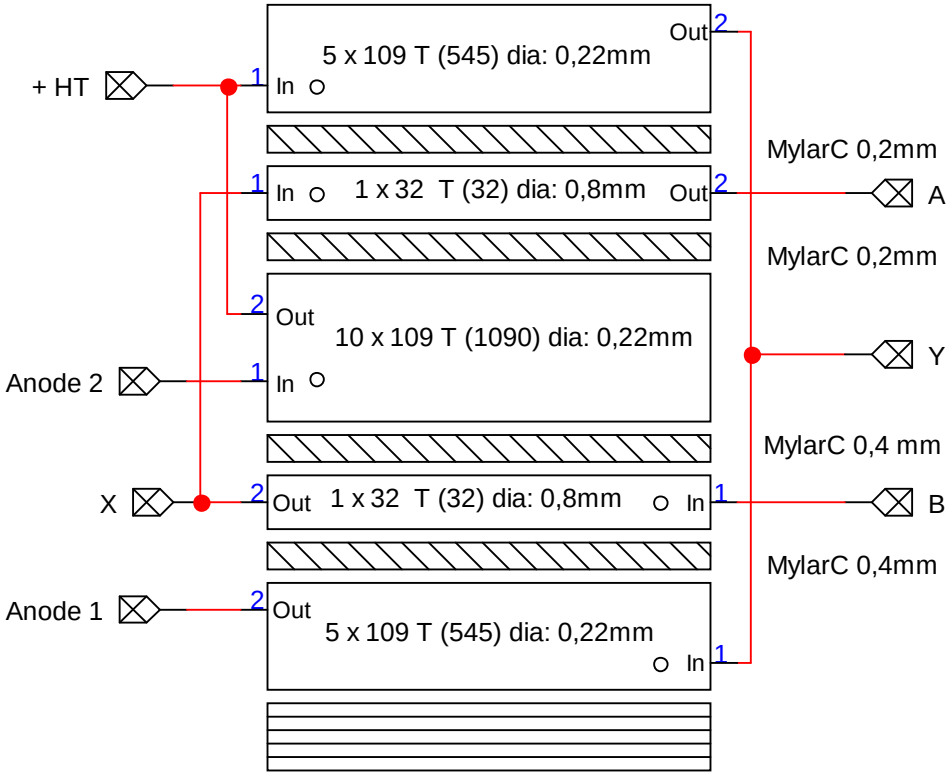


Schéma électrique

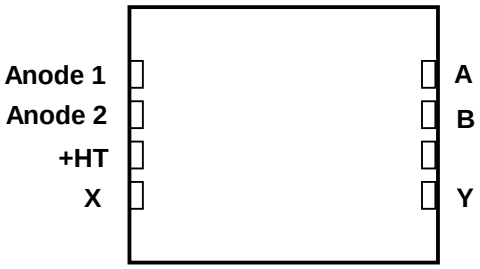
Bleu = Anode 1
Brun = Anode 2
Rouge = + HT
Nu Rouge = A
Nu Blanc = B

Repérage sorties fils



EI 66-33 (Noyau 22 x 34mm) 0,6W/Kg (M6X). Croisées.

Spiraler si nécessaire pour occuper toute la largeur



Repérage sorties cosses
(X et Y: connexions internes)

DA17-2a Transformateur de sortie PP.
7000 Ohms/ 6 Ohms. Ia <= 80mA, Rpri: 80+80 Ohms
25Hz/70Khz -1dB @8Watts. 30Hz/70Khz -1dB @12Watts
LP/LL//Cshunt : 130H/7mH //200pF. Pertes < 0,5dB (< 10%)

Copyleft Yves Monmagnon.
Aout 2008 / April 2009 / Sept 2009