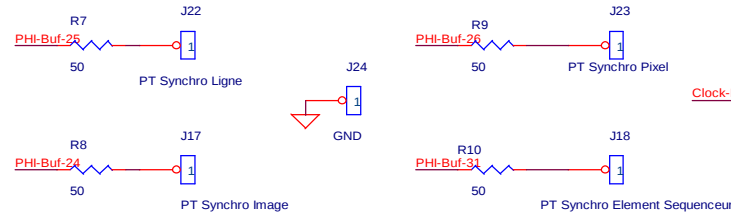
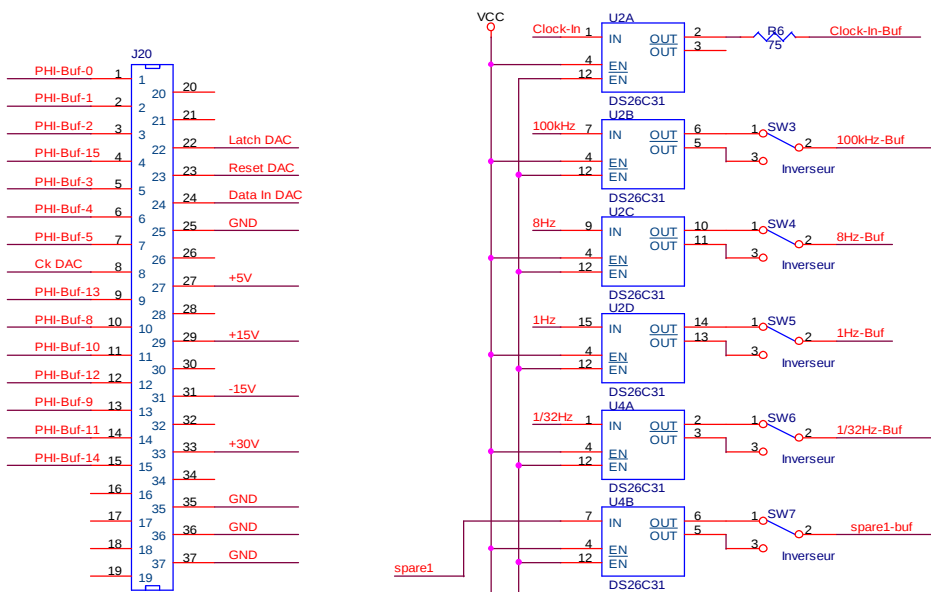
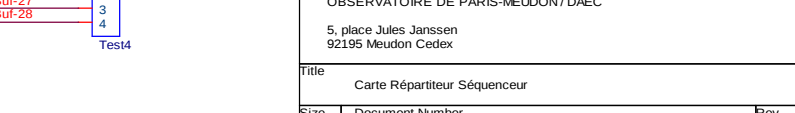
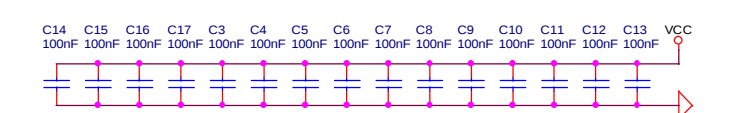
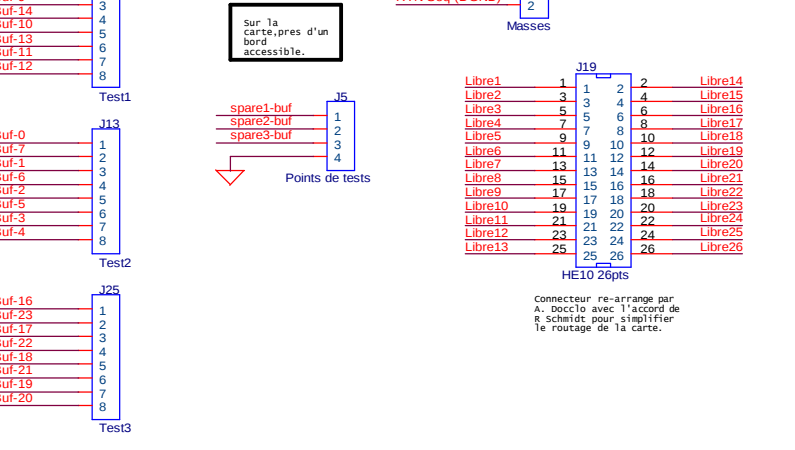
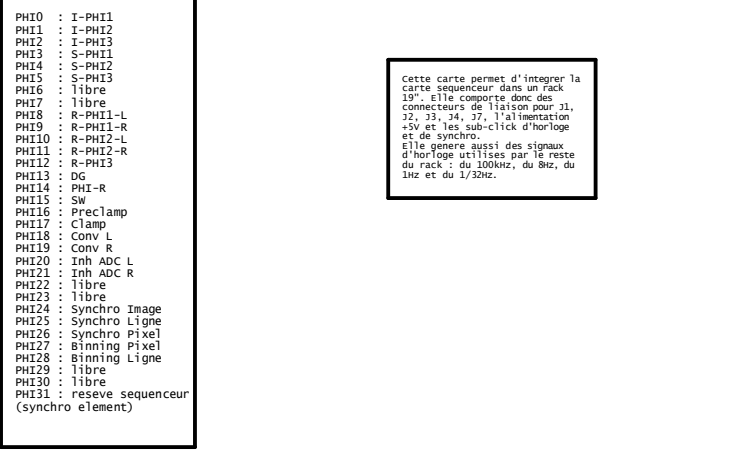
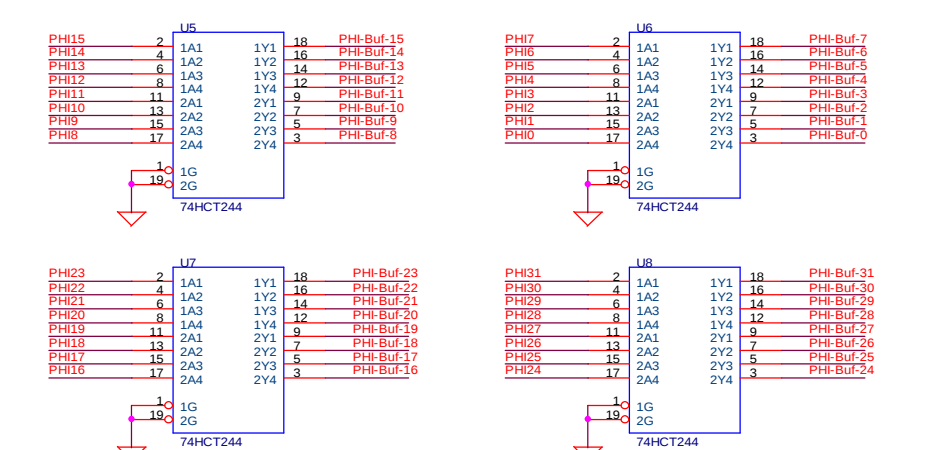
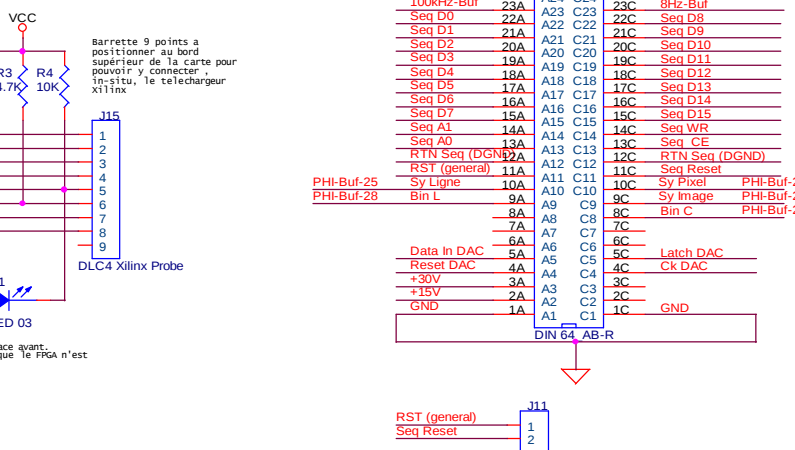
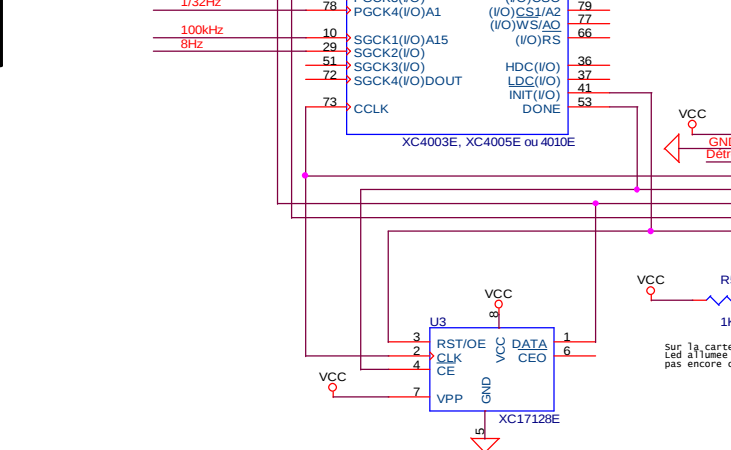
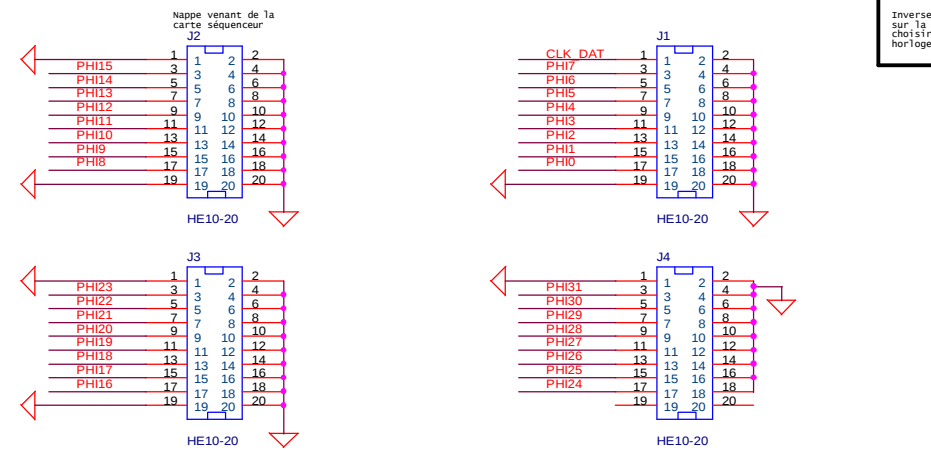
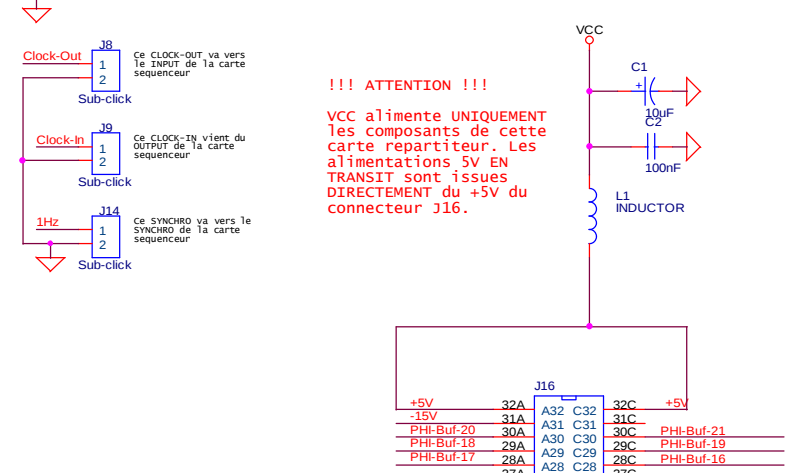
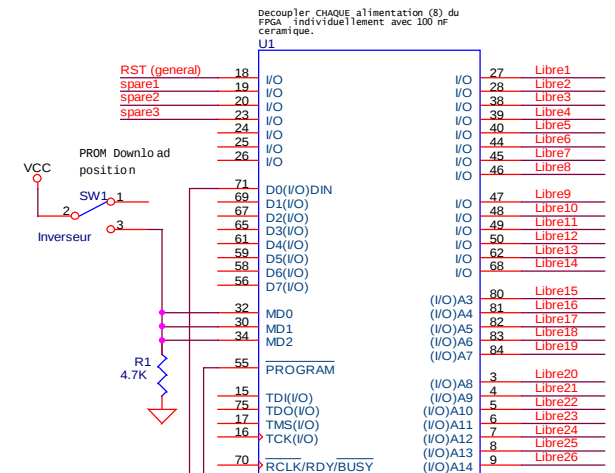


R6 a R10 au plus pres des sortie des buffers correspondants



J17, J18, J22, J23 et J24 en face avant



Ces buffers de ligne sont redondants avec ceux déjà présents sur la carte séquenceur. Leur présence ici n'est justifiée que par la fragilité des buffer CMS, difficilement changeables, de la carte séquenceur.

!!! ATTENTION !!!
VCC alimente UNIQUEMENT les composants de cette carte repartiteur. Les alimentations 5V EN TRANSIT sont issues DIRECTEMENT du +5V du connecteur J16.

Correspondance	numero de phase/nom de phase
PHI0	I-PHI1
PHI1	I-PHI2
PHI2	I-PHI3
PHI3	S-PHI1
PHI4	S-PHI2
PHI5	S-PHI3
PHI6	libre
PHI7	libre
PHI8	R-PHI1-L
PHI9	R-PHI1-R
PHI10	R-PHI2-L
PHI11	R-PHI2-R
PHI12	R-PHI3
PHI13	DG
PHI14	PHI-R
PHI15	SW
PHI16	PreClamp
PHI17	Clamp
PHI18	Conv L
PHI19	conv R
PHI20	Inh ADC L
PHI21	Inh ADC R
PHI22	libre
PHI23	libre
PHI24	Synchro Image
PHI25	Synchro Ligne
PHI26	Synchro Pixel
PHI27	Binning Pixel
PHI28	Binning Ligne
PHI29	libre
PHI30	libre
PHI31	reseve sequenceur (synchro element)