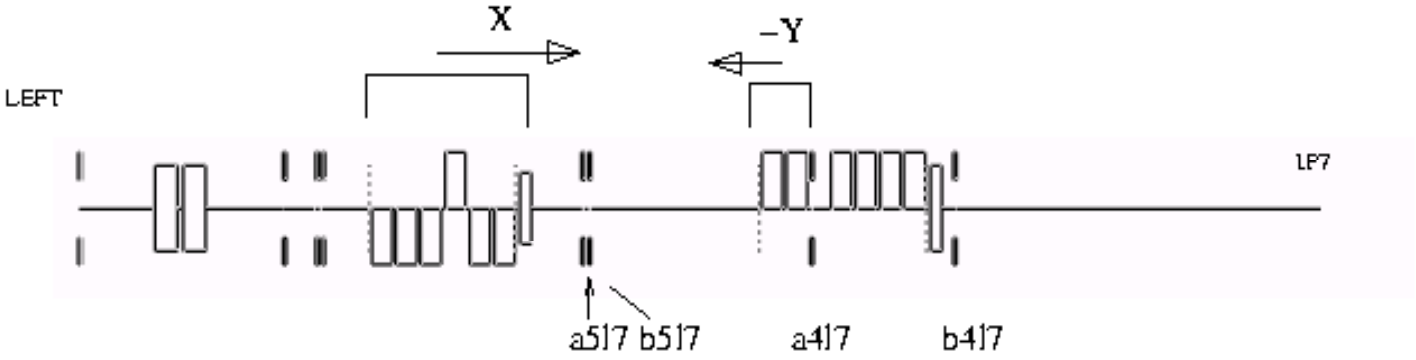
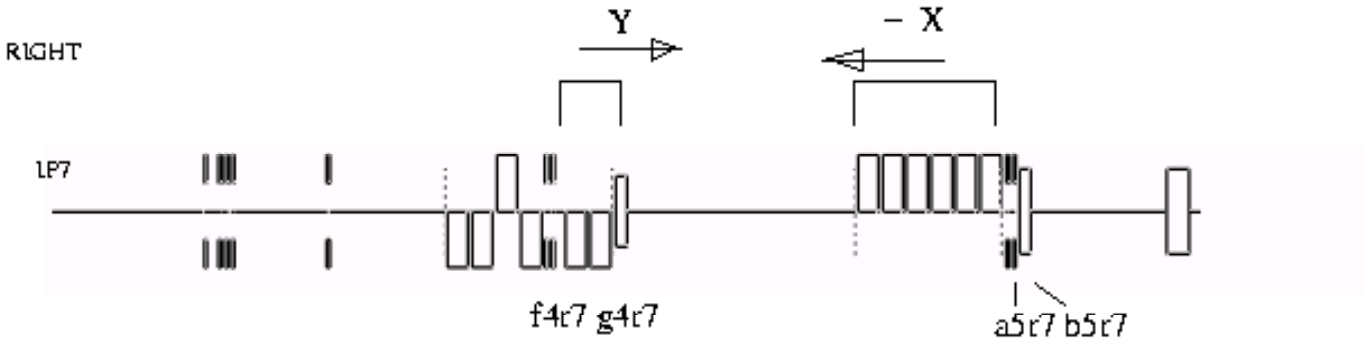
Two moves X and Y of quadr. modules to provide space for longer jaws.



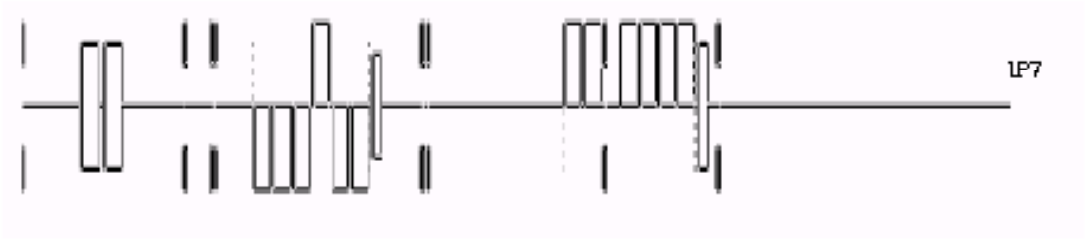


X is actually not needed, if a5r7 and b5r7 are simply shifted to the right

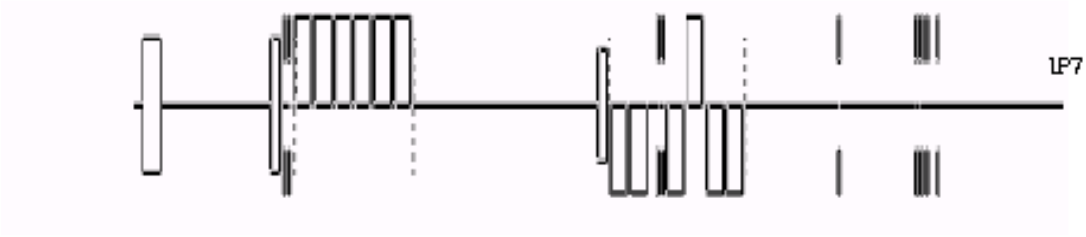
Y makes space for longer f4r7 and g4r7

X , Y [m] =	tunes0 0 , 0	tunes0 – 0.001 1 , 2	 0 , 2	match for tunes0 0 , 2
Amax	9.22	9.24	9.15	9.37
Ax,max	7	7.13	7.1	7.1
Ay,max	7.1	7.23	7.15	7.17

DJ result for dp/p=0:



LEFT



RIGHT REFLECTED