Primer positions in pYPKa derived vectors

```
                                           >ATG-...->
             >-TP-->                         \     /              >-TP-->
                \   /                         \   /                  \   /
                 \ /                           \ /                    \ /
    167> 511>     |468>                         |            777>|    <512        <166
   577>        775>|<776              <567|568>             <467|<778       <578        <342
                   |                           |                    |
   ############N-Z====<50bp>======A++++<31bp>+++++EA•••••••••••••••••••••••••
   |            o r                 j                  cc                                |   |
   |            t a                 i                  oc                                |   |
   |            I I                 I                  RI                                |   |
   |                                (*)                VI                                |   |
   |                                                   I                                 |   |
   |                                                                                     |   |
   --------------------- pYPKa --------------------------------------------------------
```
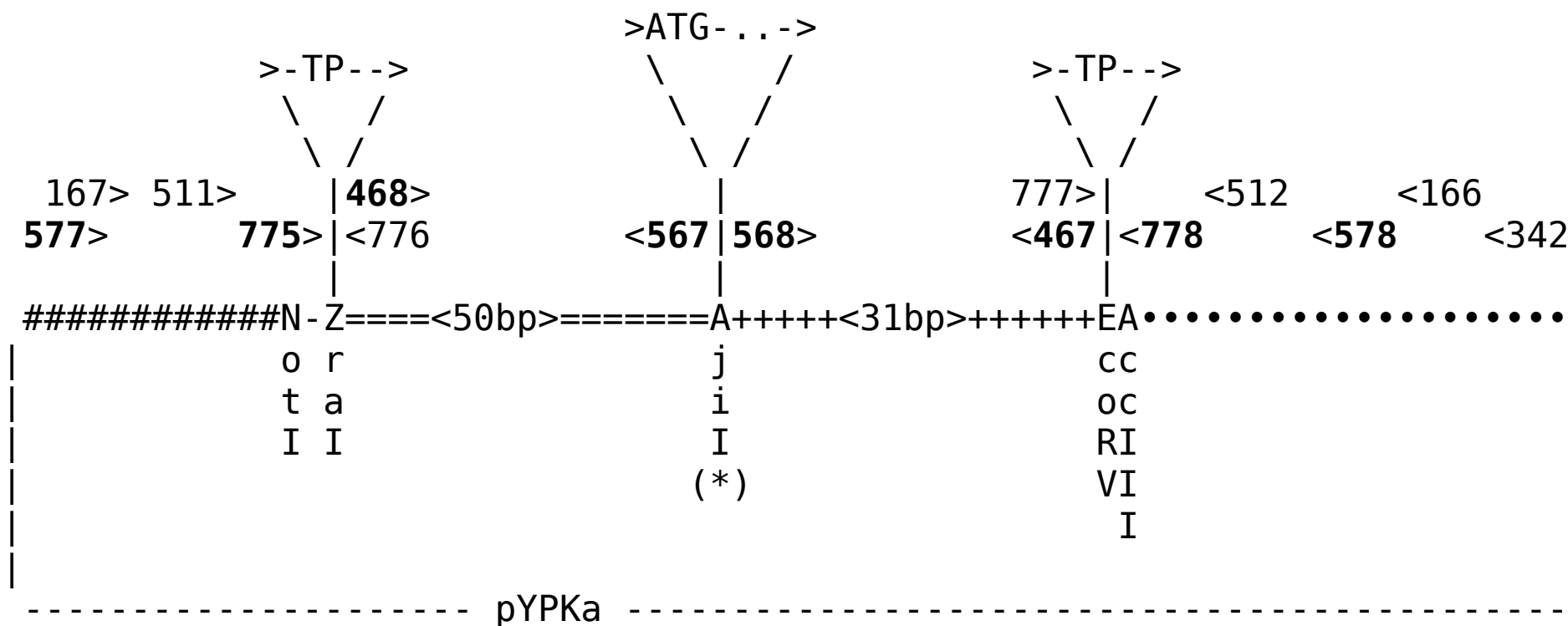
(*) AjiI is only unique in the pYPKa vector, not in the pYPK0 or vectors derived from pYPK0 such as
pYPKpw. AjiI is unique in the pLBL2 vector.

```
NotI    GC^GGCCGC
ZraI    GAC^GTC
AjiI    CAC^GTC
EcoRV   GAT^ATC
AccIII  T^CCGGA
```