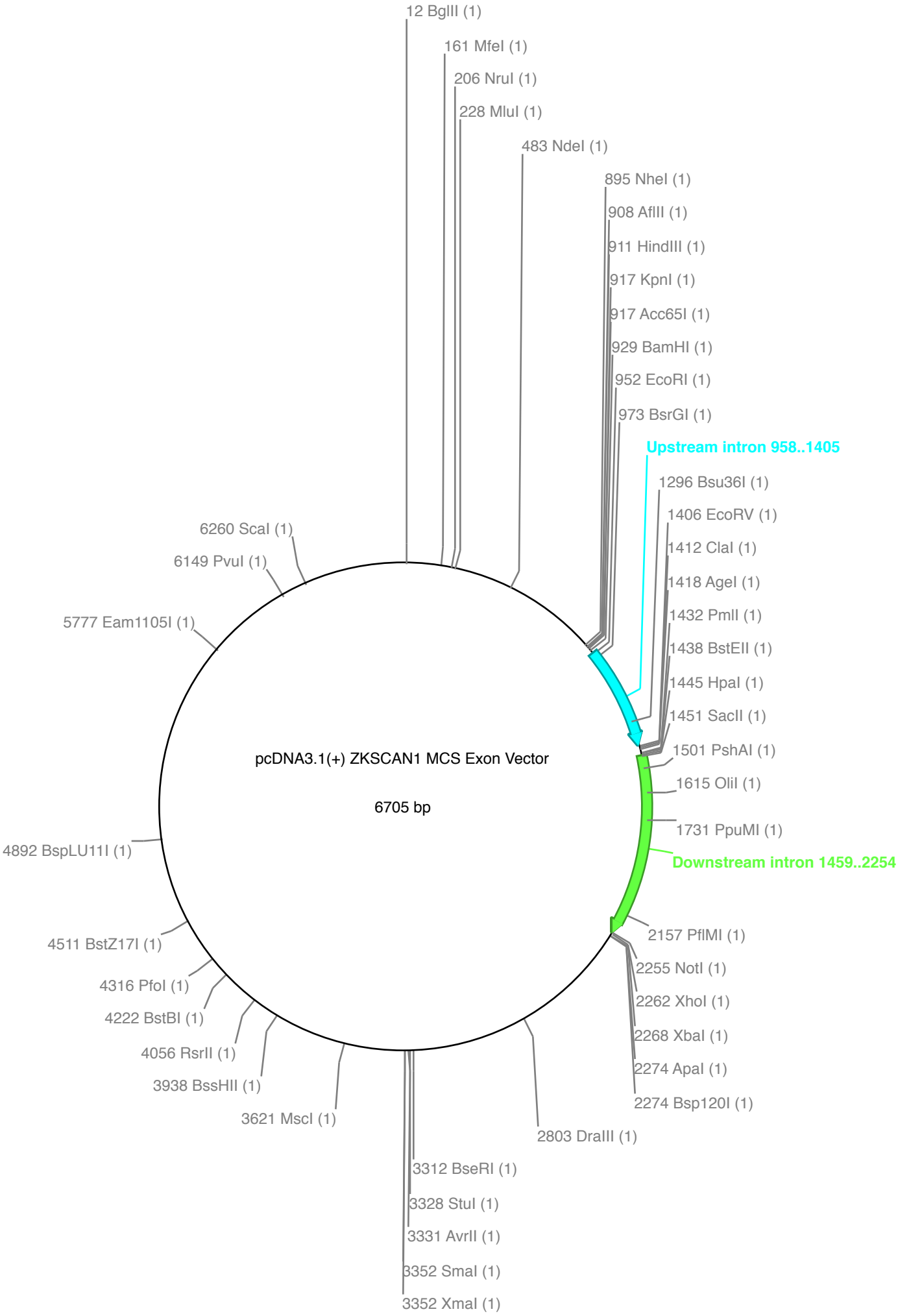
12 BglII (1)
161 MfeI (1)
206 NruI (1)
228 MluI (1)
483 NdeI (1)
895 NheI (1)
908 AflII (1)
911 HindIII (1)
917 KpnI (1)
917 Acc65I (1)
929 BamHI (1)
952 EcoRI (1)
973 BsrGI (1)
Upstream intron 958..1405
1296 Bsu36I (1)
1406 EcoRV (1)
1412 ClaI (1)
1418 AgeI (1)
1432 PmlI (1)
1438 BstEII (1)
1445 HpaI (1)
1451 SacII (1)
1501 PshAI (1)
1615 OliI (1)
1731 PpuMI (1)
Downstream intron 1459..2254
2157 PflMI (1)
2255 NotI (1)
2262 XhoI (1)
2268 XbaI (1)
2274 ApaI (1)
2274 Bsp120I (1)
2803 DraIII (1)
3312 BseRI (1)
3328 StuI (1)
3331 AvrII (1)
3352 SmaI (1)
3352 XmaI (1)
3621 MscI (1)
3938 BssHII (1)
4056 RsrII (1)
4222 BstBI (1)
4316 PfoI (1)
4511 BstZ17I (1)
4892 BspLU11I (1)
5777 Eam1105I (1)
6149 PvuI (1)
6260 ScaI (1)
pcDNA3.1(+) ZKSCAN1 MCS Exon Vector
6705 bp