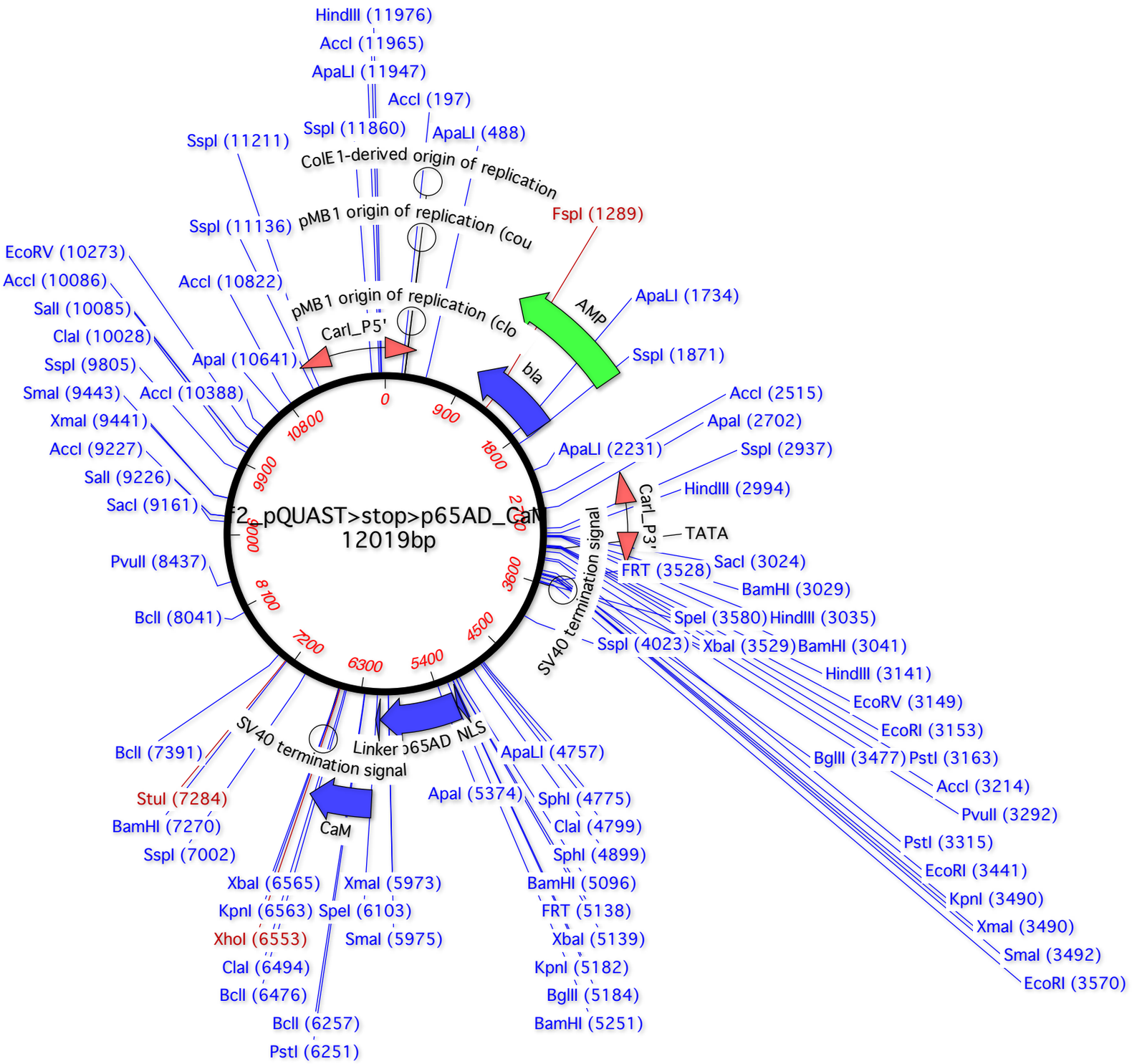
F2_pQUAST>stop>p65AD_CaM
12019bp
HindIII (11976)
AccI (11965)
ApaLI (11947)
AccI (197)
SspI (11860)
ApaLI (488)
SspI (11211)
ColE1-derived origin of replication
SspI (11136)
pMB1 origin of replication (cou
FspI (1289)
EcoRV (10273)
AccI (10086)
AccI (10822)
SalI (10085)
pMB1 origin of replication (clo
ApaLI (1734)
ClaI (10028)
CarI_P5'
AMP
SspI (9805)
ApaI (10641)
SspI (1871)
bla
SmaI (9443)
AccI (10388)
AccI (2515)
XmaI (9441)
ApaI (2702)
AccI (9227)
ApaLI (2231)
SspI (2937)
SalI (9226)
HindIII (2994)
SacI (9161)
CarI_P3'
TATA
SacI (3024)
PvuII (8437)
FRT (3528)
BamHI (3029)
SV40 termination signal
SpeI (3580)
HindIII (3035)
BclI (8041)
SspI (4023)
XbaI (3529)
BamHI (3041)
HindIII (3141)
EcoRV (3149)
EcoRI (3153)
BglII (3477)
PstI (3163)
AccI (3214)
PvuII (3292)
PstI (3315)
EcoRI (3441)
KpnI (3490)
XmaI (3490)
SmaI (3492)
EcoRI (3570)
0
900
1800
2700
3600
4500
5400
6300
7200
8100
9000
9900
10800
BclI (7391)
SV40 termination signal
Linker
p65AD
NLS
ApaLI (4757)
StuI (7284)
ApaI (5374)
SphI (4775)
BamHI (7270)
ClaI (4799)
CaM
SspI (7002)
SphI (4899)
XbaI (6565)
XmaI (5973)
BamHI (5096)
KpnI (6563)
SpeI (6103)
FRT (5138)
XhoI (6553)
SmaI (5975)
XbaI (5139)
ClaI (6494)
KpnI (5182)
BclI (6476)
BglII (5184)
BclI (6257)
BamHI (5251)
PstI (6251)