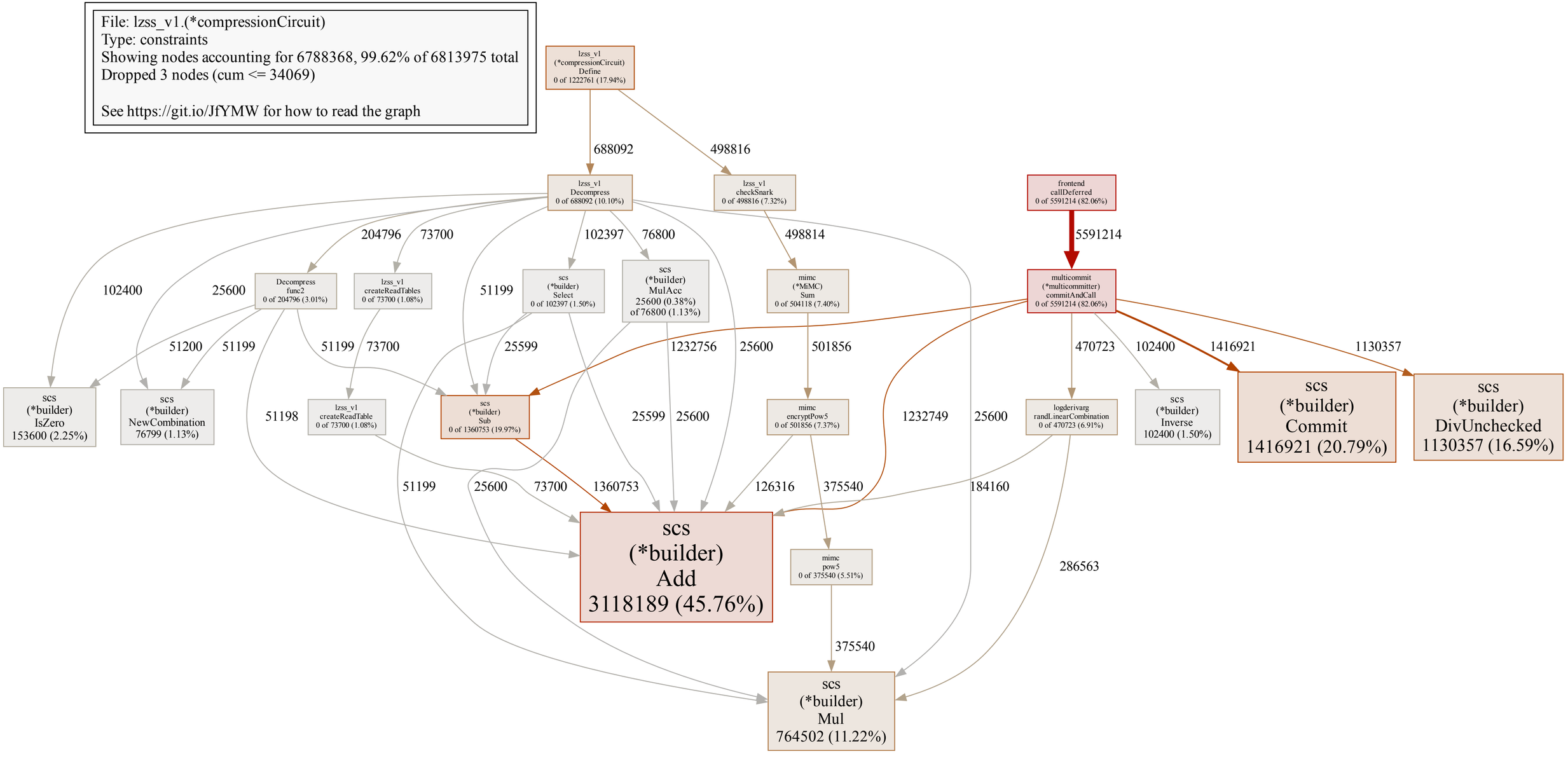
File: lzss_v1.(*compressionCircuit)
Type: constraints
Showing nodes accounting for 6788368, 99.62% of 6813975 total
Dropped 3 nodes (cum <= 34069)
See https://git.io/JfYMW for how to read the graph
lzss_v1 (*compressionCircuit) Define 0 of 1222761 (17.94%)
688092
498816
lzss_v1 Decompress 0 of 688092 (10.10%)
lzss_v1 checkSnark 0 of 498816 (7.32%)
frontend callDeferred 0 of 5591214 (82.06%)
5591214
204796
73700
102397
76800
498814
102400
25600
Decompress func2 0 of 204796 (3.01%)
lzss_v1 createReadTables 0 of 73700 (1.08%)
51199
scs (*builder) Select 0 of 102397 (1.50%)
scs (*builder) MulAcc 25600 (0.38%) of 76800 (1.13%)
mimc (*MiMC) Sum 0 of 504118 (7.40%)
multicommit (*multicommitter) commitAndCall 0 of 5591214 (82.06%)
51200
51199
51199
73700
25599
1232756
25600
501856
470723
102400
1416921
1130357
scs (*builder) IsZero 153600 (2.25%)
scs (*builder) NewCombination 76799 (1.13%)
51198
lzss_v1 createReadTable 0 of 73700 (1.08%)
scs (*builder) Sub 0 of 1360753 (19.97%)
25599
25600
mimc encryptPow5 0 of 501856 (7.37%)
1232749
25600
logderivarg randLinearCombination 0 of 470723 (6.91%)
scs (*builder) Inverse 102400 (1.50%)
scs (*builder) Commit 1416921 (20.79%)
scs (*builder) DivUnchecked 1130357 (16.59%)
51199
25600
73700
1360753
126316
375540
184160
scs (*builder) Add 3118189 (45.76%)
mimc pow5 0 of 375540 (5.51%)
286563
375540
scs (*builder) Mul 764502 (11.22%)