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1084
1085  REP  7  LAST 1255     12,2660  44545 0  NEWSTATE DLOAD   SR4R
1086                        12,2661  00041 1                   R1
1089                        12,2662  74225 1           DSU     VXSC
1090  REP  4  LAST 1255     12,2663  00035 1                   XSCC(XI)
1091  REP  3  LAST 1247     12,2664  02724 1                   UR1
1092                        12,2665  65372 1           VSL1    PDDL      6D=(R1-XSCC(XI))UR1 (+33 OR 31) PL AT 6
1093  REP  21 LAST 1255     12,2666  00025 0                   X
1094                        12,2667  60316 0           DSQ     NORM
1095  REP  64 LAST 1256     12,2670  00047 1                   X1
1096                        12,2671  57275 0           DMPR    DMPR
1097  REP  5  LAST 1255     12,2672  00023 0                   1/ROOTMU
1098  REP  22 LAST 1258     12,2673  00025 0                   X
1099                        12,2674  53605 1           DMP     SRR*
1100  REP  5  LAST 1255     12,2675  00033 1                   S(XI)
1101                        12,2676  21572 1                   0 -7,1
1102                        12,2677  77621 1           BDSU
1103  REP  16 LAST 1255     12,2700  00037 0                   T
1104                        12,2701  74352 0           SL1     VXSC
1105  REP  15 LAST  893     12,2702  02746 0                   VVEC
1106                        12,2703  53372 1           VSL1    VAD       PL AT 0
1107                        12,2704  41512 1           VSL4    PUSH
1108                        12,2705  77646 0           ABVAL
1109                        12,2706  77701 1  LAMENTER NORM
1110  REP  65 LAST 1258     12,2707  00047 1                   X1
1111  REP  1                12,2710  16722 1           STODL   R2
1112  REP  4  LAST 1254     12,2711  00031 0                   XI
1113                        12,2712  45205 1           DMP     DSU
1114  REP  6  LAST 1258     12,2713  00033 1                   S(XI)
1115  REP  2  LAST 1252     12,2714  11476 1                   D1/128
1116                        12,2715  76405 1           DMP     SL1R
1117  REP  2  LAST 1252     12,2716  00021 1                   ROOTMU
1118                        12,2717  53605 1           DMP     SLR*
1119  REP  23 LAST 1258     12,2720  00025 0                   X
1120                        12,2721  21176 1                   0 -3,1
1121                        12,2722  74271 0           DDV     VXSC
1122  REP  2  LAST 1258     12,2723  02722 1                   R2
1123  REP  4  LAST 1258     12,2724  02724 1                   UR1
1124                        12,2725  65372 1           VSL1    PDDL      6D=V2VEC PART (+15 OR 13)   PL AT 12
1125  REP  5  LAST 1258     12,2726  00035 1                   XSCC(XI)
1126                        12,2727  56257 1           SLR*    DDV
1127                        12,2730  21175 1                   0 -4,1
1128  REP  3  LAST 1258     12,2731  02722 1                   R2
1129                        12,2732  77621 1           BDSU
1130  REP  2  LAST 1252     12,2733  11512 1                   D1/256
1131                        12,2734  53361 0           VXSC    VAD       PL AT 6
1132  REP  16 LAST 1258     12,2735  02746 0                   VVEC
1133                        12,2736  43412 1           VSL8    RVQ
R1134
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