CL601 DEP STANDARD 1 32 C 2 GA 0.0060 0.0000 0.0005
CL601 DEP STANDARD 1 32 C 3 GA 0.0016 0.0000 0.0001
CL601 DEP STANDARD 1 32 C 4 GA 0.0016 0.0000 0.0001
CL601 DEP STANDARD 1 32 D 0 GA 0.0079 0.0000 0.0007
CL601 DEP STANDARD 1 32 D 1 GA 0.0059 0.0000 0.0005
CL601 DEP STANDARD 1 32 D 2 GA 0.0059 0.0000 0.0005
CL601 DEP STANDARD 1 32 D 3 GA 0.0024 0.0000 0.0002
CL601 DEP STANDARD 1 32 D 4 GA 0.0024 0.0000 0.0002
CL601 DEP STANDARD 1 32 D 5 GA 0.0004 0.0000 0.0000
CL601 DEP STANDARD 1 32 D 6 GA 0.0004 0.0000 0.0000
CL601 DEP STANDARD 1 35L A 0 GA 0.5483 0.0000 0.0477
CL601 DEP STANDARD 1 35L A 1 GA 0.3374 0.0000 0.0294
CL601 DEP STANDARD 1 35L A 2 GA 0.3374 0.0000 0.0294
CL601 DEP STANDARD 1 35L A 3 GA 0.0914 0.0000 0.0079
CL601 DEP STANDARD 1 35L A 4 GA 0.0914 0.0000 0.0079
CL601 DEP STANDARD 1 35L B 0 GA 0.1464 0.0000 0.0127
CL601 DEP STANDARD 1 35L B 1 GA 0.1098 0.0000 0.0096
CL601 DEP STANDARD 1 35L B 2 GA 0.1098 0.0000 0.0096
CL601 DEP STANDARD 1 35L B 3 GA 0.0440 0.0000 0.0038
CL601 DEP STANDARD 1 35L B 4 GA 0.0440 0.0000 0.0038
CL601 DEP STANDARD 1 35L B 5 GA 0.0073 0.0000 0.0006
CL601 DEP STANDARD 1 35L B 6 GA 0.0073 0.0000 0.0006
CL601 DEP STANDARD 1 35L C 0 GA 0.1464 0.0000 0.0127
CL601 DEP STANDARD 1 35L C 1 GA 0.1098 0.0000 0.0096
CL601 DEP STANDARD 1 35L C 2 GA 0.1098 0.0000 0.0096
CL601 DEP STANDARD 1 35L C 3 GA 0.0440 0.0000 0.0038
CL601 DEP STANDARD 1 35L C 4 GA 0.0440 0.0000 0.0038
CL601 DEP STANDARD 1 35L C 5 GA 0.0073 0.0000 0.0006
CL601 DEP STANDARD 1 35L C 6 GA 0.0073 0.0000 0.0006
CL601 DEP STANDARD 1 35R A 0 GA 0.0098 0.0000 0.0009
CL601 DEP STANDARD 1 35R A 1 GA 0.0060 0.0000 0.0005
CL601 DEP STANDARD 1 35R A 2 GA 0.0060 0.0000 0.0005
CL601 DEP STANDARD 1 35R A 3 GA 0.0016 0.0000 0.0001
CL601 DEP STANDARD 1 35R A 4 GA 0.0016 0.0000 0.0001
CL601 DEP STANDARD 1 35R B 0 GA 0.0032 0.0000 0.0003
CL601 DEP STANDARD 1 35R B 1 GA 0.0024 0.0000 0.0002
CL601 DEP STANDARD 1 35R B 2 GA 0.0024 0.0000 0.0002
CL601 DEP STANDARD 1 35R B 3 GA 0.0009 0.0000 0.0001
CL601 DEP STANDARD 1 35R B 4 GA 0.0009 0.0000 0.0001
CL601 DEP STANDARD 1 35R B 5 GA 0.0002 0.0000 0.0000
CL601 DEP STANDARD 1 35R B 6 GA 0.0002 0.0000 0.0000
CL601 DEP STANDARD 1 35R C 0 GA 0.0032 0.0000 0.0003
CL601 DEP STANDARD 1 35R C 1 GA 0.0024 0.0000 0.0002
CL601 DEP STANDARD 1 35R C 2 GA 0.0024 0.0000 0.0002
CL601 DEP STANDARD 1 35R C 3 GA 0.0009 0.0000 0.0001
CL601 DEP STANDARD 1 35R C 4 GA 0.0009 0.0000 0.0001
CL601 DEP STANDARD 1 35R C 5 GA 0.0002 0.0000 0.0000
CL601 DEP STANDARD 1 35R C 6 GA 0.0002 0.0000 0.0000
CL601 DEP STANDARD 1 35R D 0 GA 0.0030 0.0000 0.0002
CL601 DEP STANDARD 1 35R D 1 GA 0.0005 0.0000 0.0000
CL601 DEP STANDARD 1 35R D 2 GA 0.0005 0.0000 0.0000
CL601 DEP STANDARD 1 35R D 3 GA 0.0002 0.0000 0.0000
CL601 DEP STANDARD 1 35R D 4 GA 0.0002 0.0000 0.0000
CL601 DEP STANDARD 1 35R D 5 GA 0.0001 0.0000 0.0000
CL601 DEP STANDARD 1 35R D 6 GA 0.0001 0.0000 0.0000
CL601 DEP STANDARD 1 35R D 7 GA 0.0000 0.0000 0.0000
CL601 DEP STANDARD 1 35R D 8 GA 0.0000 0.0000 0.0000
CNA441 APP STANDARD 1 14 A 0 COM 0.0616 0.0000 0.0084
CNA441 APP STANDARD 1 14 A 1 COM 0.0462 0.0000 0.0063
CNA441 APP STANDARD 1 14 A 2 COM 0.0462 0.0000 0.0063
CNA441 APP STANDARD 1 14 A 3 COM 0.0185 0.0000 0.0025
CNA441 APP STANDARD 1 14 A 4 COM 0.0185 0.0000 0.0025
CNA441 APP STANDARD 1 14 A 5 COM 0.0031 0.0000 0.0004
CNA441 APP STANDARD 1 14 A 6 COM 0.0031 0.0000 0.0004
CNA441 APP STANDARD 1 14 C 0 COM 0.0034 0.0000 0.0005
CNA441 APP STANDARD 1 14 C 1 COM 0.0026 0.0000 0.0004
CNA441 APP STANDARD 1 14 C 2 COM 0.0026 0.0000 0.0004
CNA441 APP STANDARD 1 14 C 3 COM 0.0010 0.0000 0.0001
CNA441 APP STANDARD 1 14 C 4 COM 0.0010 0.0000 0.0001
CNA441 APP STANDARD 1 14 C 5 COM 0.0002 0.0000 0.0000
CNA441 APP STANDARD 1 14 C 6 COM 0.0002 0.0000 0.0000
CNA441 APP STANDARD 1 14 D 0 COM 0.0030 0.0000 0.0004
CNA441 APP STANDARD 1 14 D 1 COM 0.0024 0.0000 0.0003
CNA441 APP STANDARD 1 14 D 2 COM 0.0024 0.0000 0.0003
CNA441 APP STANDARD 1 14 D 3 COM 0.0012 0.0000 0.0002
CNA441 APP STANDARD 1 14 D 4 COM 0.0012 0.0000 0.0002
CNA441 APP STANDARD 1 14 D 5 COM 0.0003 0.0000 0.0000
CNA441 APP STANDARD 1 14 D 6 COM 0.0003 0.0000 0.0000
CNA441 APP STANDARD 1 14 D 7 COM 0.0000 0.0000 0.0000
CNA441 APP STANDARD 1 14 D 8 COM 0.0000 0.0000 0.0000
CNA441 APP STANDARD 1 17L A 0 COM 0.8217 0.0000 0.1121
CNA441 APP STANDARD 1 17L A 1 COM 0.6165 0.0000 0.0841
CNA441 APP STANDARD 1 17L A 2 COM 0.6165 0.0000 0.0841
CNA441 APP STANDARD 1 17L A 3 COM 0.2467 0.0000 0.0336
CNA441 APP STANDARD 1 17L A 4 COM 0.2467 0.0000 0.0336
CNA441 APP STANDARD 1 17L A 5 COM 0.0410 0.0000 0.0056
CNA441 APP STANDARD 1 17L A 6 COM 0.0410 0.0000 0.0056
CNA441 APP STANDARD 1 17R A 0 COM 0.4074 0.0000 0.0555
CNA441 APP STANDARD 1 17R A 1 COM 0.3057 0.0000 0.0417
CNA441 APP STANDARD 1 17R A 2 COM 0.3057 0.0000 0.0417
CNA441 APP STANDARD 1 17R A 3 COM 0.1223 0.0000 0.0167
CNA441 APP STANDARD 1 17R A 4 COM 0.1223 0.0000 0.0167
CNA441 APP STANDARD 1 17R A 5 COM 0.0203 0.0000 0.0028
CNA441 APP STANDARD 1 17R A 6 COM 0.0203 0.0000 0.0028
CNA441 APP STANDARD 1 17R B 0 COM 0.0210 0.0000 0.0029
CNA441 APP STANDARD 1 17R B 1 COM 0.0168 0.0000 0.0023
CNA441 APP STANDARD 1 17R B 2 COM 0.0168 0.0000 0.0023
CNA441 APP STANDARD 1 17R B 3 COM 0.0084 0.0000 0.0011
CNA441 APP STANDARD 1 17R B 4 COM 0.0084 0.0000 0.0011
CNA441 APP STANDARD 1 17R B 5 COM 0.0024 0.0000 0.0003
CNA441 APP STANDARD 1 17R B 6 COM 0.0024 0.0000 0.0003
CNA441 APP STANDARD 1 17R B 7 COM 0.0003 0.0000 0.0000
CNA441 APP STANDARD 1 17R B 8 COM 0.0003 0.0000 0.0000
CNA441 APP STANDARD 1 17R C 0 COM 0.0210 0.0000 0.0029
CNA441 APP STANDARD 1 17R C 1 COM 0.0168 0.0000 0.0023
CNA441 APP STANDARD 1 17R C 2 COM 0.0168 0.0000 0.0023
CNA441 APP STANDARD 1 17R C 3 COM 0.0084 0.0000 0.0011
CNA441 APP STANDARD 1 17R C 4 COM 0.0084 0.0000 0.0011
CNA441 APP STANDARD 1 17R C 5 COM 0.0024 0.0000 0.0003
CNA441 APP STANDARD 1 17R C 6 COM 0.0024 0.0000 0.0003
CNA441 APP STANDARD 1 17R C 7 COM 0.0003 0.0000 0.0000
CNA441 APP STANDARD 1 17R C 8 COM 0.0003 0.0000 0.0000
CNA441 APP STANDARD 1 17R D 0 COM 0.0210 0.0000 0.0029
CNA441 APP STANDARD 1 17R D 1 COM 0.0168 0.0000 0.0023
CNA441 APP STANDARD 1 17R D 2 COM 0.0168 0.0000 0.0023
CNA441 APP STANDARD 1 17R D 3 COM 0.0084 0.0000 0.0011
CNA441 APP STANDARD 1 17R D 4 COM 0.0084 0.0000 0.0011
CNA441 APP STANDARD 1 17R D 5 COM 0.0024 0.0000 0.0003
CNA441 APP STANDARD 1 17R D 6 COM 0.0024 0.0000 0.0003
CNA441 APP STANDARD 1 17R D 7 COM 0.0003 0.0000 0.0000
CNA441 APP STANDARD 1 17R D 8 COM 0.0003 0.0000 0.0000
CNA441 APP STANDARD 1 32 A 0 COM 0.0176 0.0000 0.0024
CNA441 APP STANDARD 1 32 A 1 COM 0.0132 0.0000 0.0018
CNA441 APP STANDARD 1 32 A 2 COM 0.0132 0.0000 0.0018
CNA441 APP STANDARD 1 32 A 3 COM 0.0053 0.0000 0.0007
CNA441 APP STANDARD 1 32 A 4 COM 0.0053 0.0000 0.0007
CNA441 APP STANDARD 1 32 A 5 COM 0.0009 0.0000 0.0001
CNA441 APP STANDARD 1 32 A 6 COM 0.0009 0.0000 0.0001
CNA441 APP STANDARD 1 32 B 0 COM 0.0117 0.0000 0.0016
CNA441 APP STANDARD 1 32 B 1 COM 0.0088 0.0000 0.0012
CNA441 APP STANDARD 1 32 B 2 COM 0.0088 0.0000 0.0012
CNA441 APP STANDARD 1 32 B 3 COM 0.0035 0.0000 0.0005
CNA441 APP STANDARD 1 32 B 4 COM 0.0035 0.0000 0.0005
CNA441 APP STANDARD 1 32 B 5 COM 0.0006 0.0000 0.0001

CNA441 APP STANDARD 1 32 B 6 COM 0.0006 0.0000 0.0001
CNA441 APP STANDARD 1 35L A 0 COM 0.1849 0.0000 0.0252
CNA441 APP STANDARD 1 35L A 1 COM 0.1387 0.0000 0.0189
CNA441 APP STANDARD 1 35L A 2 COM 0.1387 0.0000 0.0189
CNA441 APP STANDARD 1 35L A 3 COM 0.0555 0.0000 0.0076
CNA441 APP STANDARD 1 35L A 4 COM 0.0555 0.0000 0.0076
CNA441 APP STANDARD 1 35L A 5 COM 0.0092 0.0000 0.0013
CNA441 APP STANDARD 1 35L A 6 COM 0.0092 0.0000 0.0013
CNA441 APP STANDARD 1 35L B 0 COM 0.0090 0.0000 0.0012
CNA441 APP STANDARD 1 35L B 1 COM 0.0072 0.0000 0.0010
CNA441 APP STANDARD 1 35L B 2 COM 0.0072 0.0000 0.0010
CNA441 APP STANDARD 1 35L B 3 COM 0.0036 0.0000 0.0005
CNA441 APP STANDARD 1 35L B 4 COM 0.0036 0.0000 0.0005
CNA441 APP STANDARD 1 35L B 5 COM 0.0010 0.0000 0.0001
CNA441 APP STANDARD 1 35L B 6 COM 0.0010 0.0000 0.0001
CNA441 APP STANDARD 1 35L B 7 COM 0.0001 0.0000 0.0000
CNA441 APP STANDARD 1 35L B 8 COM 0.0001 0.0000 0.0000
CNA441 APP STANDARD 1 35L C 0 COM 0.0090 0.0000 0.0012
CNA441 APP STANDARD 1 35L C 1 COM 0.0072 0.0000 0.0010
CNA441 APP STANDARD 1 35L C 2 COM 0.0072 0.0000 0.0010
CNA441 APP STANDARD 1 35L C 3 COM 0.0036 0.0000 0.0005
CNA441 APP STANDARD 1 35L C 4 COM 0.0036 0.0000 0.0005
CNA441 APP STANDARD 1 35L C 5 COM 0.0010 0.0000 0.0001
CNA441 APP STANDARD 1 35L C 6 COM 0.0010 0.0000 0.0001
CNA441 APP STANDARD 1 35L C 7 COM 0.0001 0.0000 0.0000
CNA441 APP STANDARD 1 35L C 8 COM 0.0001 0.0000 0.0000
CNA441 APP STANDARD 1 35R A 0 COM 0.3169 0.0000 0.0432
CNA441 APP STANDARD 1 35R A 1 COM 0.2378 0.0000 0.0324
CNA441 APP STANDARD 1 35R A 2 COM 0.2378 0.0000 0.0324
CNA441 APP STANDARD 1 35R A 3 COM 0.0952 0.0000 0.0130
CNA441 APP STANDARD 1 35R A 4 COM 0.0952 0.0000 0.0130
CNA441 APP STANDARD 1 35R A 5 COM 0.0158 0.0000 0.0022
CNA441 APP STANDARD 1 35R A 6 COM 0.0158 0.0000 0.0022
CNA441 APP STANDARD 1 35R B 0 COM 0.0154 0.0000 0.0021
CNA441 APP STANDARD 1 35R B 1 COM 0.0123 0.0000 0.0017
CNA441 APP STANDARD 1 35R B 2 COM 0.0123 0.0000 0.0017
CNA441 APP STANDARD 1 35R B 3 COM 0.0062 0.0000 0.0008
CNA441 APP STANDARD 1 35R B 4 COM 0.0062 0.0000 0.0008
CNA441 APP STANDARD 1 35R B 5 COM 0.0018 0.0000 0.0002
CNA441 APP STANDARD 1 35R B 6 COM 0.0018 0.0000 0.0002
CNA441 APP STANDARD 1 35R B 7 COM 0.0002 0.0000 0.0000
CNA441 APP STANDARD 1 35R B 8 COM 0.0002 0.0000 0.0000
CNA441 APP STANDARD 1 35R C 0 COM 0.0154 0.0000 0.0021
CNA441 APP STANDARD 1 35R C 1 COM 0.0123 0.0000 0.0017
CNA441 APP STANDARD 1 35R C 2 COM 0.0123 0.0000 0.0017
CNA441 APP STANDARD 1 35R C 3 COM 0.0062 0.0000 0.0008
CNA441 APP STANDARD 1 35R C 4 COM 0.0062 0.0000 0.0008
CNA441 APP STANDARD 1 35R C 5 COM 0.0018 0.0000 0.0002
CNA441 APP STANDARD 1 35R C 6 COM 0.0018 0.0000 0.0002
CNA441 APP STANDARD 1 35R C 7 COM 0.0002 0.0000 0.0000
CNA441 APP STANDARD 1 35R C 8 COM 0.0002 0.0000 0.0000
CNA441 DEP STANDARD 1 14 A 0 COM 0.0342 0.0000 0.0047
CNA441 DEP STANDARD 1 14 A 1 COM 0.0210 0.0000 0.0029
CNA441 DEP STANDARD 1 14 A 2 COM 0.0210 0.0000 0.0029
CNA441 DEP STANDARD 1 14 A 3 COM 0.0057 0.0000 0.0008
CNA441 DEP STANDARD 1 14 A 4 COM 0.0057 0.0000 0.0008
CNA441 DEP STANDARD 1 14 B 0 COM 0.0214 0.0000 0.0029
CNA441 DEP STANDARD 1 14 B 1 COM 0.0132 0.0000 0.0018
CNA441 DEP STANDARD 1 14 B 2 COM 0.0132 0.0000 0.0018
CNA441 DEP STANDARD 1 14 B 3 COM 0.0036 0.0000 0.0005
CNA441 DEP STANDARD 1 14 B 4 COM 0.0036 0.0000 0.0005
CNA441 DEP STANDARD 1 14 C 0 COM 0.0214 0.0000 0.0029
CNA441 DEP STANDARD 1 14 C 1 COM 0.0132 0.0000 0.0018
CNA441 DEP STANDARD 1 14 C 2 COM 0.0132 0.0000 0.0018
CNA441 DEP STANDARD 1 14 C 3 COM 0.0036 0.0000 0.0005
CNA441 DEP STANDARD 1 14 C 4 COM 0.0036 0.0000 0.0005
CNA441 DEP STANDARD 1 14 D 0 COM 0.0060 0.0000 0.0008
CNA441 DEP STANDARD 1 14 D 1 COM 0.0048 0.0000 0.0007
CNA441 DEP STANDARD 1 14 D 2 COM 0.0048 0.0000 0.0007
CNA441 DEP STANDARD 1 14 D 3 COM 0.0024 0.0000 0.0003
CNA441 DEP STANDARD 1 14 D 4 COM 0.0024 0.0000 0.0003
CNA441 DEP STANDARD 1 14 D 5 COM 0.0007 0.0000 0.0001
CNA441 DEP STANDARD 1 14 D 6 COM 0.0007 0.0000 0.0001
CNA441 DEP STANDARD 1 14 D 7 COM 0.0001 0.0000 0.0000
CNA441 DEP STANDARD 1 14 D 8 COM 0.0001 0.0000 0.0000
CNA441 DEP STANDARD 1 17L A 0 COM 0.2051 0.0000 0.0280
CNA441 DEP STANDARD 1 17L A 1 COM 0.1262 0.0000 0.0172
CNA441 DEP STANDARD 1 17L A 2 COM 0.1262 0.0000 0.0172
CNA441 DEP STANDARD 1 17L A 3 COM 0.0342 0.0000 0.0047
CNA441 DEP STANDARD 1 17L A 4 COM 0.0342 0.0000 0.0047
CNA441 DEP STANDARD 1 17L B 0 COM 0.2565 0.0000 0.0350
CNA441 DEP STANDARD 1 17L B 1 COM 0.1578 0.0000 0.0215
CNA441 DEP STANDARD 1 17L B 2 COM 0.1578 0.0000 0.0215
CNA441 DEP STANDARD 1 17L B 3 COM 0.0427 0.0000 0.0058
CNA441 DEP STANDARD 1 17L B 4 COM 0.0427 0.0000 0.0058
CNA441 DEP STANDARD 1 17L C 0 COM 0.2565 0.0000 0.0350
CNA441 DEP STANDARD 1 17L C 1 COM 0.1578 0.0000 0.0215
CNA441 DEP STANDARD 1 17L C 2 COM 0.1578 0.0000 0.0215
CNA441 DEP STANDARD 1 17L C 3 COM 0.0427 0.0000 0.0058
CNA441 DEP STANDARD 1 17L C 4 COM 0.0427 0.0000 0.0058
CNA441 DEP STANDARD 1 17L D 0 COM 0.3077 0.0000 0.0420
CNA441 DEP STANDARD 1 17L D 1 COM 0.1894 0.0000 0.0258
CNA441 DEP STANDARD 1 17L D 2 COM 0.1894 0.0000 0.0258
CNA441 DEP STANDARD 1 17L D 3 COM 0.0513 0.0000 0.0070
CNA441 DEP STANDARD 1 17L D 4 COM 0.0513 0.0000 0.0070
CNA441 DEP STANDARD 1 17R A 0 COM 0.2095 0.0000 0.0285
CNA441 DEP STANDARD 1 17R A 1 COM 0.0487 0.0000 0.0066
CNA441 DEP STANDARD 1 17R A 2 COM 0.0487 0.0000 0.0066
CNA441 DEP STANDARD 1 17R B 0 COM 0.1048 0.0000 0.0143
CNA441 DEP STANDARD 1 17R B 1 COM 0.0839 0.0000 0.0114
CNA441 DEP STANDARD 1 17R B 2 COM 0.0839 0.0000 0.0114
CNA441 DEP STANDARD 1 17R B 3 COM 0.0420 0.0000 0.0057
CNA441 DEP STANDARD 1 17R B 4 COM 0.0420 0.0000 0.0057
CNA441 DEP STANDARD 1 17R B 5 COM 0.0120 0.0000 0.0016
CNA441 DEP STANDARD 1 17R B 6 COM 0.0120 0.0000 0.0016
CNA441 DEP STANDARD 1 17R B 7 COM 0.0015 0.0000 0.0002
CNA441 DEP STANDARD 1 17R B 8 COM 0.0015 0.0000 0.0002
CNA441 DEP STANDARD 1 17R C 0 COM 0.0897 0.0000 0.0122
CNA441 DEP STANDARD 1 17R C 1 COM 0.0552 0.0000 0.0075
CNA441 DEP STANDARD 1 17R C 2 COM 0.0552 0.0000 0.0075
CNA441 DEP STANDARD 1 17R C 3 COM 0.0150 0.0000 0.0020
CNA441 DEP STANDARD 1 17R C 4 COM 0.0150 0.0000 0.0020
CNA441 DEP STANDARD 1 17R D 0 COM 0.1496 0.0000 0.0204
CNA441 DEP STANDARD 1 17R D 1 COM 0.0921 0.0000 0.0126
CNA441 DEP STANDARD 1 17R D 2 COM 0.0921 0.0000 0.0126
CNA441 DEP STANDARD 1 17R D 3 COM 0.0249 0.0000 0.0034
CNA441 DEP STANDARD 1 17R D 4 COM 0.0249 0.0000 0.0034
CNA441 DEP STANDARD 1 17R E 0 COM 0.0897 0.0000 0.0122
CNA441 DEP STANDARD 1 17R E 1 COM 0.0552 0.0000 0.0075
CNA441 DEP STANDARD 1 17R E 2 COM 0.0552 0.0000 0.0075
CNA441 DEP STANDARD 1 17R E 3 COM 0.0150 0.0000 0.0020
CNA441 DEP STANDARD 1 17R E 4 COM 0.0150 0.0000 0.0020
CNA441 DEP STANDARD 1 32 A 0 COM 0.0147 0.0000 0.0020
CNA441 DEP STANDARD 1 32 A 1 COM 0.0090 0.0000 0.0012
CNA441 DEP STANDARD 1 32 A 2 COM 0.0090 0.0000 0.0012
CNA441 DEP STANDARD 1 32 A 3 COM 0.0024 0.0000 0.0003
CNA441 DEP STANDARD 1 32 A 4 COM 0.0024 0.0000 0.0003
CNA441 DEP STANDARD 1 32 B 0 COM 0.0059 0.0000 0.0008
CNA441 DEP STANDARD 1 32 B 1 COM 0.0044 0.0000 0.0006
CNA441 DEP STANDARD 1 32 B 2 COM 0.0044 0.0000 0.0006
CNA441 DEP STANDARD 1 32 B 3 COM 0.0018 0.0000 0.0002
CNA441 DEP STANDARD 1 32 B 4 COM 0.0018 0.0000 0.0002
CNA441 DEP STANDARD 1 32 B 5 COM 0.0003 0.0000 0.0000
CNA441 DEP STANDARD 1 32 B 6 COM 0.0003 0.0000 0.0000

CNA441 DEP STANDARD 1 32 C 0 COM 0.0073 0.0000 0.0010
CNA441 DEP STANDARD 1 32 C 1 COM 0.0045 0.0000 0.0006
CNA441 DEP STANDARD 1 32 C 2 COM 0.0045 0.0000 0.0006
CNA441 DEP STANDARD 1 32 C 3 COM 0.0012 0.0000 0.0002
CNA441 DEP STANDARD 1 32 C 4 COM 0.0012 0.0000 0.0002
CNA441 DEP STANDARD 1 32 D 0 COM 0.0059 0.0000 0.0008
CNA441 DEP STANDARD 1 32 D 1 COM 0.0044 0.0000 0.0006
CNA441 DEP STANDARD 1 32 D 2 COM 0.0044 0.0000 0.0006
CNA441 DEP STANDARD 1 32 D 3 COM 0.0018 0.0000 0.0002
CNA441 DEP STANDARD 1 32 D 4 COM 0.0018 0.0000 0.0002
CNA441 DEP STANDARD 1 32 D 5 COM 0.0003 0.0000 0.0000
CNA441 DEP STANDARD 1 32 D 6 COM 0.0003 0.0000 0.0000
CNA441 DEP STANDARD 1 35L A 0 COM 0.1539 0.0000 0.0210
CNA441 DEP STANDARD 1 35L A 1 COM 0.0947 0.0000 0.0129
CNA441 DEP STANDARD 1 35L A 2 COM 0.0947 0.0000 0.0129
CNA441 DEP STANDARD 1 35L A 3 COM 0.0256 0.0000 0.0035
CNA441 DEP STANDARD 1 35L A 4 COM 0.0256 0.0000 0.0035
CNA441 DEP STANDARD 1 35L B 0 COM 0.0411 0.0000 0.0056
CNA441 DEP STANDARD 1 35L B 1 COM 0.0308 0.0000 0.0042
CNA441 DEP STANDARD 1 35L B 2 COM 0.0308 0.0000 0.0042
CNA441 DEP STANDARD 1 35L B 3 COM 0.0123 0.0000 0.0017
CNA441 DEP STANDARD 1 35L B 4 COM 0.0123 0.0000 0.0017
CNA441 DEP STANDARD 1 35L B 5 COM 0.0021 0.0000 0.0003
CNA441 DEP STANDARD 1 35L B 6 COM 0.0021 0.0000 0.0003
CNA441 DEP STANDARD 1 35L C 0 COM 0.0411 0.0000 0.0056
CNA441 DEP STANDARD 1 35L C 1 COM 0.0308 0.0000 0.0042
CNA441 DEP STANDARD 1 35L C 2 COM 0.0308 0.0000 0.0042
CNA441 DEP STANDARD 1 35L C 3 COM 0.0123 0.0000 0.0017
CNA441 DEP STANDARD 1 35L C 4 COM 0.0123 0.0000 0.0017
CNA441 DEP STANDARD 1 35L C 5 COM 0.0021 0.0000 0.0003
CNA441 DEP STANDARD 1 35L C 6 COM 0.0021 0.0000 0.0003
CNA441 DEP STANDARD 1 35R A 0 COM 0.1759 0.0000 0.0240
CNA441 DEP STANDARD 1 35R A 1 COM 0.1082 0.0000 0.0148
CNA441 DEP STANDARD 1 35R A 2 COM 0.1082 0.0000 0.0148
CNA441 DEP STANDARD 1 35R A 3 COM 0.0293 0.0000 0.0040
CNA441 DEP STANDARD 1 35R A 4 COM 0.0293 0.0000 0.0040
CNA441 DEP STANDARD 1 35R B 0 COM 0.0704 0.0000 0.0096
CNA441 DEP STANDARD 1 35R B 1 COM 0.0528 0.0000 0.0072
CNA441 DEP STANDARD 1 35R B 2 COM 0.0528 0.0000 0.0072
CNA441 DEP STANDARD 1 35R B 3 COM 0.0211 0.0000 0.0029
CNA441 DEP STANDARD 1 35R B 4 COM 0.0211 0.0000 0.0029
CNA441 DEP STANDARD 1 35R B 5 COM 0.0035 0.0000 0.0005
CNA441 DEP STANDARD 1 35R B 6 COM 0.0035 0.0000 0.0005
CNA441 DEP STANDARD 1 35R C 0 COM 0.0704 0.0000 0.0096
CNA441 DEP STANDARD 1 35R C 1 COM 0.0528 0.0000 0.0072
CNA441 DEP STANDARD 1 35R C 2 COM 0.0528 0.0000 0.0072
CNA441 DEP STANDARD 1 35R C 3 COM 0.0211 0.0000 0.0029
CNA441 DEP STANDARD 1 35R C 4 COM 0.0211 0.0000 0.0029
CNA441 DEP STANDARD 1 35R C 5 COM 0.0035 0.0000 0.0005
CNA441 DEP STANDARD 1 35R C 6 COM 0.0035 0.0000 0.0005
CNA441 DEP STANDARD 1 35R D 0 COM 0.1352 0.0000 0.0184
CNA441 DEP STANDARD 1 35R D 1 COM 0.0248 0.0000 0.0034
CNA441 DEP STANDARD 1 35R D 2 COM 0.0248 0.0000 0.0034
CNA441 DEP STANDARD 1 35R D 3 COM 0.0113 0.0000 0.0015
CNA441 DEP STANDARD 1 35R D 4 COM 0.0113 0.0000 0.0015
CNA441 DEP STANDARD 1 35R D 5 COM 0.0068 0.0000 0.0009
CNA441 DEP STANDARD 1 35R D 6 COM 0.0068 0.0000 0.0009
CNA441 DEP STANDARD 1 35R D 7 COM 0.0023 0.0000 0.0003
CNA441 DEP STANDARD 1 35R D 8 COM 0.0023 0.0000 0.0003
CNA500 APP STANDARD 1 14 A 0 GA 0.0360 0.0000 0.0049
CNA500 APP STANDARD 1 14 A 1 GA 0.0270 0.0000 0.0037
CNA500 APP STANDARD 1 14 A 2 GA 0.0270 0.0000 0.0037
CNA500 APP STANDARD 1 14 A 3 GA 0.0108 0.0000 0.0015
CNA500 APP STANDARD 1 14 A 4 GA 0.0108 0.0000 0.0015
CNA500 APP STANDARD 1 14 A 5 GA 0.0018 0.0000 0.0002
CNA500 APP STANDARD 1 14 A 6 GA 0.0018 0.0000 0.0002
CNA500 APP STANDARD 1 14 C 0 GA 0.0020 0.0000 0.0003
CNA500 APP STANDARD 1 14 C 1 GA 0.0015 0.0000 0.0002
CNA500 APP STANDARD 1 14 C 2 GA 0.0015 0.0000 0.0002
CNA500 APP STANDARD 1 14 C 3 GA 0.0006 0.0000 0.0001
CNA500 APP STANDARD 1 14 C 4 GA 0.0006 0.0000 0.0001
CNA500 APP STANDARD 1 14 C 5 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 14 C 6 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 14 D 0 GA 0.0017 0.0000 0.0002
CNA500 APP STANDARD 1 14 D 1 GA 0.0014 0.0000 0.0002
CNA500 APP STANDARD 1 14 D 2 GA 0.0014 0.0000 0.0002
CNA500 APP STANDARD 1 14 D 3 GA 0.0007 0.0000 0.0001
CNA500 APP STANDARD 1 14 D 4 GA 0.0007 0.0000 0.0001
CNA500 APP STANDARD 1 14 D 5 GA 0.0002 0.0000 0.0000
CNA500 APP STANDARD 1 14 D 6 GA 0.0002 0.0000 0.0000
CNA500 APP STANDARD 1 14 D 7 GA 0.0000 0.0000 0.0000
CNA500 APP STANDARD 1 14 D 8 GA 0.0000 0.0000 0.0000
CNA500 APP STANDARD 1 17L A 0 GA 0.4793 0.0000 0.0654
CNA500 APP STANDARD 1 17L A 1 GA 0.3596 0.0000 0.0490
CNA500 APP STANDARD 1 17L A 2 GA 0.3596 0.0000 0.0490
CNA500 APP STANDARD 1 17L A 3 GA 0.1439 0.0000 0.0196
CNA500 APP STANDARD 1 17L A 4 GA 0.1439 0.0000 0.0196
CNA500 APP STANDARD 1 17L A 5 GA 0.0239 0.0000 0.0033
CNA500 APP STANDARD 1 17L A 6 GA 0.0239 0.0000 0.0033
CNA500 APP STANDARD 1 17R A 0 GA 0.2376 0.0000 0.0324
CNA500 APP STANDARD 1 17R A 1 GA 0.1783 0.0000 0.0243
CNA500 APP STANDARD 1 17R A 2 GA 0.1783 0.0000 0.0243
CNA500 APP STANDARD 1 17R A 3 GA 0.0714 0.0000 0.0097
CNA500 APP STANDARD 1 17R A 4 GA 0.0714 0.0000 0.0097
CNA500 APP STANDARD 1 17R A 5 GA 0.0119 0.0000 0.0016
CNA500 APP STANDARD 1 17R A 6 GA 0.0119 0.0000 0.0016
CNA500 APP STANDARD 1 17R B 0 GA 0.0122 0.0000 0.0017
CNA500 APP STANDARD 1 17R B 1 GA 0.0098 0.0000 0.0013
CNA500 APP STANDARD 1 17R B 2 GA 0.0098 0.0000 0.0013
CNA500 APP STANDARD 1 17R B 3 GA 0.0049 0.0000 0.0007
CNA500 APP STANDARD 1 17R B 4 GA 0.0049 0.0000 0.0007
CNA500 APP STANDARD 1 17R B 5 GA 0.0014 0.0000 0.0002
CNA500 APP STANDARD 1 17R B 6 GA 0.0014 0.0000 0.0002
CNA500 APP STANDARD 1 17R B 7 GA 0.0002 0.0000 0.0000
CNA500 APP STANDARD 1 17R B 8 GA 0.0002 0.0000 0.0000
CNA500 APP STANDARD 1 17R C 0 GA 0.0122 0.0000 0.0017
CNA500 APP STANDARD 1 17R C 1 GA 0.0098 0.0000 0.0013
CNA500 APP STANDARD 1 17R C 2 GA 0.0098 0.0000 0.0013
CNA500 APP STANDARD 1 17R C 3 GA 0.0049 0.0000 0.0007
CNA500 APP STANDARD 1 17R C 4 GA 0.0049 0.0000 0.0007
CNA500 APP STANDARD 1 17R C 5 GA 0.0014 0.0000 0.0002
CNA500 APP STANDARD 1 17R C 6 GA 0.0014 0.0000 0.0002
CNA500 APP STANDARD 1 17R C 7 GA 0.0002 0.0000 0.0000
CNA500 APP STANDARD 1 17R C 8 GA 0.0002 0.0000 0.0000
CNA500 APP STANDARD 1 17R D 0 GA 0.0122 0.0000 0.0017
CNA500 APP STANDARD 1 17R D 1 GA 0.0098 0.0000 0.0013
CNA500 APP STANDARD 1 17R D 2 GA 0.0098 0.0000 0.0013
CNA500 APP STANDARD 1 17R D 3 GA 0.0049 0.0000 0.0007
CNA500 APP STANDARD 1 17R D 4 GA 0.0049 0.0000 0.0007
CNA500 APP STANDARD 1 17R D 5 GA 0.0014 0.0000 0.0002
CNA500 APP STANDARD 1 17R D 6 GA 0.0014 0.0000 0.0002
CNA500 APP STANDARD 1 17R D 7 GA 0.0002 0.0000 0.0000
CNA500 APP STANDARD 1 17R D 8 GA 0.0002 0.0000 0.0000
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CNA500 APP STANDARD 1 32 A 1 GA 0.0077 0.0000 0.0011
CNA500 APP STANDARD 1 32 A 2 GA 0.0077 0.0000 0.0011
CNA500 APP STANDARD 1 32 A 3 GA 0.0031 0.0000 0.0004
CNA500 APP STANDARD 1 32 A 4 GA 0.0031 0.0000 0.0004
CNA500 APP STANDARD 1 32 A 5 GA 0.0005 0.0000 0.0001
CNA500 APP STANDARD 1 32 A 6 GA 0.0005 0.0000 0.0001
CNA500 APP STANDARD 1 32 B 0 GA 0.0068 0.0000 0.0009
CNA500 APP STANDARD 1 32 B 1 GA 0.0051 0.0000 0.0007
CNA500 APP STANDARD 1 32 B 2 GA 0.0051 0.0000 0.0007
CNA500 APP STANDARD 1 32 B 3 GA 0.0021 0.0000 0.0003

CNA500 APP STANDARD 1 32 B 4 GA 0.0021 0.0000 0.0003
CNA500 APP STANDARD 1 32 B 5 GA 0.0003 0.0000 0.0000
CNA500 APP STANDARD 1 32 B 6 GA 0.0003 0.0000 0.0000
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CNA500 APP STANDARD 1 35L A 1 GA 0.0809 0.0000 0.0110
CNA500 APP STANDARD 1 35L A 2 GA 0.0809 0.0000 0.0110
CNA500 APP STANDARD 1 35L A 3 GA 0.0324 0.0000 0.0044
CNA500 APP STANDARD 1 35L A 4 GA 0.0324 0.0000 0.0044
CNA500 APP STANDARD 1 35L A 5 GA 0.0054 0.0000 0.0007
CNA500 APP STANDARD 1 35L A 6 GA 0.0054 0.0000 0.0007
CNA500 APP STANDARD 1 35L B 0 GA 0.0052 0.0000 0.0007
CNA500 APP STANDARD 1 35L B 1 GA 0.0042 0.0000 0.0006
CNA500 APP STANDARD 1 35L B 2 GA 0.0042 0.0000 0.0006
CNA500 APP STANDARD 1 35L B 3 GA 0.0021 0.0000 0.0003
CNA500 APP STANDARD 1 35L B 4 GA 0.0021 0.0000 0.0003
CNA500 APP STANDARD 1 35L B 5 GA 0.0006 0.0000 0.0001
CNA500 APP STANDARD 1 35L B 6 GA 0.0006 0.0000 0.0001
CNA500 APP STANDARD 1 35L B 7 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 35L B 8 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 35L C 0 GA 0.0052 0.0000 0.0007
CNA500 APP STANDARD 1 35L C 1 GA 0.0042 0.0000 0.0006
CNA500 APP STANDARD 1 35L C 2 GA 0.0042 0.0000 0.0006
CNA500 APP STANDARD 1 35L C 3 GA 0.0021 0.0000 0.0003
CNA500 APP STANDARD 1 35L C 4 GA 0.0021 0.0000 0.0003
CNA500 APP STANDARD 1 35L C 5 GA 0.0006 0.0000 0.0001
CNA500 APP STANDARD 1 35L C 6 GA 0.0006 0.0000 0.0001
CNA500 APP STANDARD 1 35L C 7 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 35L C 8 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 35R A 0 GA 0.1848 0.0000 0.0252
CNA500 APP STANDARD 1 35R A 1 GA 0.1387 0.0000 0.0189
CNA500 APP STANDARD 1 35R A 2 GA 0.1387 0.0000 0.0189
CNA500 APP STANDARD 1 35R A 3 GA 0.0555 0.0000 0.0076
CNA500 APP STANDARD 1 35R A 4 GA 0.0555 0.0000 0.0076
CNA500 APP STANDARD 1 35R A 5 GA 0.0092 0.0000 0.0013
CNA500 APP STANDARD 1 35R A 6 GA 0.0092 0.0000 0.0013
CNA500 APP STANDARD 1 35R B 0 GA 0.0090 0.0000 0.0012
CNA500 APP STANDARD 1 35R B 1 GA 0.0072 0.0000 0.0010
CNA500 APP STANDARD 1 35R B 2 GA 0.0072 0.0000 0.0010
CNA500 APP STANDARD 1 35R B 3 GA 0.0036 0.0000 0.0005
CNA500 APP STANDARD 1 35R B 4 GA 0.0036 0.0000 0.0005
CNA500 APP STANDARD 1 35R B 5 GA 0.0010 0.0000 0.0001
CNA500 APP STANDARD 1 35R B 6 GA 0.0010 0.0000 0.0001
CNA500 APP STANDARD 1 35R B 7 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 35R B 8 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 35R C 0 GA 0.0090 0.0000 0.0012
CNA500 APP STANDARD 1 35R C 1 GA 0.0072 0.0000 0.0010
CNA500 APP STANDARD 1 35R C 2 GA 0.0072 0.0000 0.0010
CNA500 APP STANDARD 1 35R C 3 GA 0.0036 0.0000 0.0005
CNA500 APP STANDARD 1 35R C 4 GA 0.0036 0.0000 0.0005
CNA500 APP STANDARD 1 35R C 5 GA 0.0010 0.0000 0.0001
CNA500 APP STANDARD 1 35R C 6 GA 0.0010 0.0000 0.0001
CNA500 APP STANDARD 1 35R C 7 GA 0.0001 0.0000 0.0000
CNA500 APP STANDARD 1 35R C 8 GA 0.0001 0.0000 0.0000
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CNA500 DEP STANDARD 1 14 A 2 GA 0.0123 0.0000 0.0017
CNA500 DEP STANDARD 1 14 A 3 GA 0.0033 0.0000 0.0005
CNA500 DEP STANDARD 1 14 A 4 GA 0.0033 0.0000 0.0005
CNA500 DEP STANDARD 1 14 B 0 GA 0.0125 0.0000 0.0017
CNA500 DEP STANDARD 1 14 B 1 GA 0.0077 0.0000 0.0011
CNA500 DEP STANDARD 1 14 B 2 GA 0.0077 0.0000 0.0011
CNA500 DEP STANDARD 1 14 B 3 GA 0.0021 0.0000 0.0003
CNA500 DEP STANDARD 1 14 B 4 GA 0.0021 0.0000 0.0003
CNA500 DEP STANDARD 1 14 C 0 GA 0.0125 0.0000 0.0017
CNA500 DEP STANDARD 1 14 C 1 GA 0.0077 0.0000 0.0011
CNA500 DEP STANDARD 1 14 C 2 GA 0.0077 0.0000 0.0011
CNA500 DEP STANDARD 1 14 C 3 GA 0.0021 0.0000 0.0003
CNA500 DEP STANDARD 1 14 C 4 GA 0.0021 0.0000 0.0003
CNA500 DEP STANDARD 1 14 D 0 GA 0.0035 0.0000 0.0005
CNA500 DEP STANDARD 1 14 D 1 GA 0.0028 0.0000 0.0004
CNA500 DEP STANDARD 1 14 D 2 GA 0.0028 0.0000 0.0004
CNA500 DEP STANDARD 1 14 D 3 GA 0.0014 0.0000 0.0002
CNA500 DEP STANDARD 1 14 D 4 GA 0.0014 0.0000 0.0002
CNA500 DEP STANDARD 1 14 D 5 GA 0.0004 0.0000 0.0001
CNA500 DEP STANDARD 1 14 D 6 GA 0.0004 0.0000 0.0001
CNA500 DEP STANDARD 1 14 D 7 GA 0.0000 0.0000 0.0000
CNA500 DEP STANDARD 1 14 D 8 GA 0.0000 0.0000 0.0000
CNA500 DEP STANDARD 1 17L A 0 GA 0.1197 0.0000 0.0163
CNA500 DEP STANDARD 1 17L A 1 GA 0.0736 0.0000 0.0100
CNA500 DEP STANDARD 1 17L A 2 GA 0.0736 0.0000 0.0100
CNA500 DEP STANDARD 1 17L A 3 GA 0.0199 0.0000 0.0027
CNA500 DEP STANDARD 1 17L A 4 GA 0.0199 0.0000 0.0027
CNA500 DEP STANDARD 1 17L B 0 GA 0.1496 0.0000 0.0204
CNA500 DEP STANDARD 1 17L B 1 GA 0.0920 0.0000 0.0126
CNA500 DEP STANDARD 1 17L B 2 GA 0.0920 0.0000 0.0126
CNA500 DEP STANDARD 1 17L B 3 GA 0.0249 0.0000 0.0034
CNA500 DEP STANDARD 1 17L B 4 GA 0.0249 0.0000 0.0034
CNA500 DEP STANDARD 1 17L C 0 GA 0.1496 0.0000 0.0204
CNA500 DEP STANDARD 1 17L C 1 GA 0.0920 0.0000 0.0126
CNA500 DEP STANDARD 1 17L C 2 GA 0.0920 0.0000 0.0126
CNA500 DEP STANDARD 1 17L C 3 GA 0.0249 0.0000 0.0034
CNA500 DEP STANDARD 1 17L C 4 GA 0.0249 0.0000 0.0034
CNA500 DEP STANDARD 1 17L D 0 GA 0.1795 0.0000 0.0245
CNA500 DEP STANDARD 1 17L D 1 GA 0.1104 0.0000 0.0151
CNA500 DEP STANDARD 1 17L D 2 GA 0.1104 0.0000 0.0151
CNA500 DEP STANDARD 1 17L D 3 GA 0.0299 0.0000 0.0041
CNA500 DEP STANDARD 1 17L D 4 GA 0.0299 0.0000 0.0041
CNA500 DEP STANDARD 1 17R A 0 GA 0.1222 0.0000 0.0167
CNA500 DEP STANDARD 1 17R A 1 GA 0.0284 0.0000 0.0039
CNA500 DEP STANDARD 1 17R A 2 GA 0.0284 0.0000 0.0039
CNA500 DEP STANDARD 1 17R B 0 GA 0.0611 0.0000 0.0083
CNA500 DEP STANDARD 1 17R B 1 GA 0.0489 0.0000 0.0067
CNA500 DEP STANDARD 1 17R B 2 GA 0.0489 0.0000 0.0067
CNA500 DEP STANDARD 1 17R B 3 GA 0.0245 0.0000 0.0033
CNA500 DEP STANDARD 1 17R B 4 GA 0.0245 0.0000 0.0033
CNA500 DEP STANDARD 1 17R B 5 GA 0.0070 0.0000 0.0010
CNA500 DEP STANDARD 1 17R B 6 GA 0.0070 0.0000 0.0010
CNA500 DEP STANDARD 1 17R B 7 GA 0.0009 0.0000 0.0001
CNA500 DEP STANDARD 1 17R B 8 GA 0.0009 0.0000 0.0001
CNA500 DEP STANDARD 1 17R C 0 GA 0.0523 0.0000 0.0071
CNA500 DEP STANDARD 1 17R C 1 GA 0.0322 0.0000 0.0044
CNA500 DEP STANDARD 1 17R C 2 GA 0.0322 0.0000 0.0044
CNA500 DEP STANDARD 1 17R C 3 GA 0.0087 0.0000 0.0012
CNA500 DEP STANDARD 1 17R C 4 GA 0.0087 0.0000 0.0012
CNA500 DEP STANDARD 1 17R D 0 GA 0.0872 0.0000 0.0119
CNA500 DEP STANDARD 1 17R D 1 GA 0.0537 0.0000 0.0073
CNA500 DEP STANDARD 1 17R D 2 GA 0.0537 0.0000 0.0073
CNA500 DEP STANDARD 1 17R D 3 GA 0.0145 0.0000 0.0020
CNA500 DEP STANDARD 1 17R D 4 GA 0.0145 0.0000 0.0020
CNA500 DEP STANDARD 1 17R E 0 GA 0.0523 0.0000 0.0071
CNA500 DEP STANDARD 1 17R E 1 GA 0.0322 0.0000 0.0044
CNA500 DEP STANDARD 1 17R E 2 GA 0.0322 0.0000 0.0044
CNA500 DEP STANDARD 1 17R E 3 GA 0.0087 0.0000 0.0012
CNA500 DEP STANDARD 1 17R E 4 GA 0.0087 0.0000 0.0012
CNA500 DEP STANDARD 1 32 A 0 GA 0.0085 0.0000 0.0012
CNA500 DEP STANDARD 1 32 A 1 GA 0.0053 0.0000 0.0007
CNA500 DEP STANDARD 1 32 A 2 GA 0.0053 0.0000 0.0007
CNA500 DEP STANDARD 1 32 A 3 GA 0.0014 0.0000 0.0002
CNA500 DEP STANDARD 1 32 A 4 GA 0.0014 0.0000 0.0002
CNA500 DEP STANDARD 1 32 B 0 GA 0.0034 0.0000 0.0005
CNA500 DEP STANDARD 1 32 B 1 GA 0.0026 0.0000 0.0004
CNA500 DEP STANDARD 1 32 B 2 GA 0.0026 0.0000 0.0004
CNA500 DEP STANDARD 1 32 B 3 GA 0.0010 0.0000 0.0001
CNA500 DEP STANDARD 1 32 B 4 GA 0.0010 0.0000 0.0001

CNA500 DEP STANDARD 1 32 B 5 GA 0.0002 0.0000 0.0000
CNA500 DEP STANDARD 1 32 B 6 GA 0.0002 0.0000 0.0000
CNA500 DEP STANDARD 1 32 C 0 GA 0.0043 0.0000 0.0006
CNA500 DEP STANDARD 1 32 C 1 GA 0.0026 0.0000 0.0004
CNA500 DEP STANDARD 1 32 C 2 GA 0.0026 0.0000 0.0004
CNA500 DEP STANDARD 1 32 C 3 GA 0.0007 0.0000 0.0001
CNA500 DEP STANDARD 1 32 C 4 GA 0.0007 0.0000 0.0001
CNA500 DEP STANDARD 1 32 D 0 GA 0.0034 0.0000 0.0005
CNA500 DEP STANDARD 1 32 D 1 GA 0.0026 0.0000 0.0004
CNA500 DEP STANDARD 1 32 D 2 GA 0.0026 0.0000 0.0004
CNA500 DEP STANDARD 1 32 D 3 GA 0.0010 0.0000 0.0001
CNA500 DEP STANDARD 1 32 D 4 GA 0.0010 0.0000 0.0001
CNA500 DEP STANDARD 1 32 D 5 GA 0.0002 0.0000 0.0000
CNA500 DEP STANDARD 1 32 D 6 GA 0.0002 0.0000 0.0000
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CNA500 DEP STANDARD 1 35L A 2 GA 0.0552 0.0000 0.0075
CNA500 DEP STANDARD 1 35L A 3 GA 0.0150 0.0000 0.0020
CNA500 DEP STANDARD 1 35L A 4 GA 0.0150 0.0000 0.0020
CNA500 DEP STANDARD 1 35L B 0 GA 0.0240 0.0000 0.0033
CNA500 DEP STANDARD 1 35L B 1 GA 0.0180 0.0000 0.0025
CNA500 DEP STANDARD 1 35L B 2 GA 0.0180 0.0000 0.0025
CNA500 DEP STANDARD 1 35L B 3 GA 0.0072 0.0000 0.0010
CNA500 DEP STANDARD 1 35L B 4 GA 0.0072 0.0000 0.0010
CNA500 DEP STANDARD 1 35L B 5 GA 0.0012 0.0000 0.0002
CNA500 DEP STANDARD 1 35L B 6 GA 0.0012 0.0000 0.0002
CNA500 DEP STANDARD 1 35L C 0 GA 0.0240 0.0000 0.0033
CNA500 DEP STANDARD 1 35L C 1 GA 0.0180 0.0000 0.0025
CNA500 DEP STANDARD 1 35L C 2 GA 0.0180 0.0000 0.0025
CNA500 DEP STANDARD 1 35L C 3 GA 0.0072 0.0000 0.0010
CNA500 DEP STANDARD 1 35L C 4 GA 0.0072 0.0000 0.0010
CNA500 DEP STANDARD 1 35L C 5 GA 0.0012 0.0000 0.0002
CNA500 DEP STANDARD 1 35L C 6 GA 0.0012 0.0000 0.0002
CNA500 DEP STANDARD 1 35R A 0 GA 0.1026 0.0000 0.0140
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CNA500 DEP STANDARD 1 35R A 3 GA 0.0171 0.0000 0.0023
CNA500 DEP STANDARD 1 35R A 4 GA 0.0171 0.0000 0.0023
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CNA500 DEP STANDARD 1 35R B 2 GA 0.0308 0.0000 0.0042
CNA500 DEP STANDARD 1 35R B 3 GA 0.0123 0.0000 0.0017
CNA500 DEP STANDARD 1 35R B 4 GA 0.0123 0.0000 0.0017
CNA500 DEP STANDARD 1 35R B 5 GA 0.0021 0.0000 0.0003
CNA500 DEP STANDARD 1 35R B 6 GA 0.0021 0.0000 0.0003
CNA500 DEP STANDARD 1 35R C 0 GA 0.0411 0.0000 0.0056
CNA500 DEP STANDARD 1 35R C 1 GA 0.0308 0.0000 0.0042
CNA500 DEP STANDARD 1 35R C 2 GA 0.0308 0.0000 0.0042
CNA500 DEP STANDARD 1 35R C 3 GA 0.0123 0.0000 0.0017
CNA500 DEP STANDARD 1 35R C 4 GA 0.0123 0.0000 0.0017
CNA500 DEP STANDARD 1 35R C 5 GA 0.0021 0.0000 0.0003
CNA500 DEP STANDARD 1 35R C 6 GA 0.0021 0.0000 0.0003
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CNA500 DEP STANDARD 1 35R D 2 GA 0.0145 0.0000 0.0020
CNA500 DEP STANDARD 1 35R D 3 GA 0.0066 0.0000 0.0009
CNA500 DEP STANDARD 1 35R D 4 GA 0.0066 0.0000 0.0009
CNA500 DEP STANDARD 1 35R D 5 GA 0.0039 0.0000 0.0005
CNA500 DEP STANDARD 1 35R D 6 GA 0.0039 0.0000 0.0005
CNA500 DEP STANDARD 1 35R D 7 GA 0.0013 0.0000 0.0002
CNA500 DEP STANDARD 1 35R D 8 GA 0.0013 0.0000 0.0002
DC93LW APP STANDARD 1 14 A 0 COM 0.0082 0.0000 0.0003
DC93LW APP STANDARD 1 14 A 1 COM 0.0061 0.0000 0.0003
DC93LW APP STANDARD 1 14 A 2 COM 0.0061 0.0000 0.0003
DC93LW APP STANDARD 1 14 A 3 COM 0.0024 0.0000 0.0001
DC93LW APP STANDARD 1 14 A 4 COM 0.0024 0.0000 0.0001
DC93LW APP STANDARD 1 14 A 5 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 14 A 6 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 14 C 0 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 14 C 1 COM 0.0003 0.0000 0.0000
DC93LW APP STANDARD 1 14 C 2 COM 0.0003 0.0000 0.0000
DC93LW APP STANDARD 1 14 C 3 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 14 C 4 COM 0.0001 0.0000 0.0000
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DC93LW APP STANDARD 1 14 C 6 COM 0.0000 0.0000 0.0000
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DC93LW APP STANDARD 1 14 D 1 COM 0.0003 0.0000 0.0000
DC93LW APP STANDARD 1 14 D 2 COM 0.0003 0.0000 0.0000
DC93LW APP STANDARD 1 14 D 3 COM 0.0002 0.0000 0.0000
DC93LW APP STANDARD 1 14 D 4 COM 0.0002 0.0000 0.0000
DC93LW APP STANDARD 1 14 D 5 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 14 D 6 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 14 D 7 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 14 D 8 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 17L A 0 COM 0.0036 0.0000 0.0002
DC93LW APP STANDARD 1 17L A 1 COM 0.0027 0.0000 0.0001
DC93LW APP STANDARD 1 17L A 2 COM 0.0027 0.0000 0.0001
DC93LW APP STANDARD 1 17L A 3 COM 0.0011 0.0000 0.0000
DC93LW APP STANDARD 1 17L A 4 COM 0.0011 0.0000 0.0000
DC93LW APP STANDARD 1 17L A 5 COM 0.0002 0.0000 0.0000
DC93LW APP STANDARD 1 17L A 6 COM 0.0002 0.0000 0.0000
DC93LW APP STANDARD 1 17R A 0 COM 0.1432 0.0000 0.0060
DC93LW APP STANDARD 1 17R A 1 COM 0.1074 0.0000 0.0045
DC93LW APP STANDARD 1 17R A 2 COM 0.1074 0.0000 0.0045
DC93LW APP STANDARD 1 17R A 3 COM 0.0430 0.0000 0.0018
DC93LW APP STANDARD 1 17R A 4 COM 0.0430 0.0000 0.0018
DC93LW APP STANDARD 1 17R A 5 COM 0.0072 0.0000 0.0003
DC93LW APP STANDARD 1 17R A 6 COM 0.0072 0.0000 0.0003
DC93LW APP STANDARD 1 17R B 0 COM 0.0074 0.0000 0.0003
DC93LW APP STANDARD 1 17R B 1 COM 0.0059 0.0000 0.0002
DC93LW APP STANDARD 1 17R B 2 COM 0.0059 0.0000 0.0002
DC93LW APP STANDARD 1 17R B 3 COM 0.0030 0.0000 0.0001
DC93LW APP STANDARD 1 17R B 4 COM 0.0030 0.0000 0.0001
DC93LW APP STANDARD 1 17R B 5 COM 0.0008 0.0000 0.0000
DC93LW APP STANDARD 1 17R B 6 COM 0.0008 0.0000 0.0000
DC93LW APP STANDARD 1 17R B 7 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 17R B 8 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 17R C 0 COM 0.0074 0.0000 0.0003
DC93LW APP STANDARD 1 17R C 1 COM 0.0059 0.0000 0.0002
DC93LW APP STANDARD 1 17R C 2 COM 0.0059 0.0000 0.0002
DC93LW APP STANDARD 1 17R C 3 COM 0.0030 0.0000 0.0001
DC93LW APP STANDARD 1 17R C 4 COM 0.0030 0.0000 0.0001
DC93LW APP STANDARD 1 17R C 5 COM 0.0008 0.0000 0.0000
DC93LW APP STANDARD 1 17R C 6 COM 0.0008 0.0000 0.0000
DC93LW APP STANDARD 1 17R C 7 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 17R C 8 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 17R D 0 COM 0.0074 0.0000 0.0003
DC93LW APP STANDARD 1 17R D 1 COM 0.0059 0.0000 0.0002
DC93LW APP STANDARD 1 17R D 2 COM 0.0059 0.0000 0.0002
DC93LW APP STANDARD 1 17R D 3 COM 0.0030 0.0000 0.0001
DC93LW APP STANDARD 1 17R D 4 COM 0.0030 0.0000 0.0001
DC93LW APP STANDARD 1 17R D 5 COM 0.0008 0.0000 0.0000
DC93LW APP STANDARD 1 17R D 6 COM 0.0008 0.0000 0.0000
DC93LW APP STANDARD 1 17R D 7 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 17R D 8 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 32 A 0 COM 0.0023 0.0000 0.0001
DC93LW APP STANDARD 1 32 A 1 COM 0.0018 0.0000 0.0001
DC93LW APP STANDARD 1 32 A 2 COM 0.0018 0.0000 0.0001
DC93LW APP STANDARD 1 32 A 3 COM 0.0007 0.0000 0.0000
DC93LW APP STANDARD 1 32 A 4 COM 0.0007 0.0000 0.0000
DC93LW APP STANDARD 1 32 A 5 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 32 A 6 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 32 B 0 COM 0.0016 0.0000 0.0001
DC93LW APP STANDARD 1 32 B 1 COM 0.0012 0.0000 0.0000

DC93LW APP STANDARD 1 32 B 2 COM 0.0012 0.0000 0.0000
DC93LW APP STANDARD 1 32 B 3 COM 0.0005 0.0000 0.0000
DC93LW APP STANDARD 1 32 B 4 COM 0.0005 0.0000 0.0000
DC93LW APP STANDARD 1 32 B 5 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 32 B 6 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 35L A 0 COM 0.0650 0.0000 0.0027
DC93LW APP STANDARD 1 35L A 1 COM 0.0488 0.0000 0.0020
DC93LW APP STANDARD 1 35L A 2 COM 0.0488 0.0000 0.0020
DC93LW APP STANDARD 1 35L A 3 COM 0.0195 0.0000 0.0008
DC93LW APP STANDARD 1 35L A 4 COM 0.0195 0.0000 0.0008
DC93LW APP STANDARD 1 35L A 5 COM 0.0032 0.0000 0.0001
DC93LW APP STANDARD 1 35L A 6 COM 0.0032 0.0000 0.0001
DC93LW APP STANDARD 1 35L B 0 COM 0.0032 0.0000 0.0001
DC93LW APP STANDARD 1 35L B 1 COM 0.0025 0.0000 0.0001
DC93LW APP STANDARD 1 35L B 2 COM 0.0025 0.0000 0.0001
DC93LW APP STANDARD 1 35L B 3 COM 0.0013 0.0000 0.0001
DC93LW APP STANDARD 1 35L B 4 COM 0.0013 0.0000 0.0001
DC93LW APP STANDARD 1 35L B 5 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 35L B 6 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 35L B 7 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35L B 8 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35L C 0 COM 0.0032 0.0000 0.0001
DC93LW APP STANDARD 1 35L C 1 COM 0.0025 0.0000 0.0001
DC93LW APP STANDARD 1 35L C 2 COM 0.0025 0.0000 0.0001
DC93LW APP STANDARD 1 35L C 3 COM 0.0013 0.0000 0.0001
DC93LW APP STANDARD 1 35L C 4 COM 0.0013 0.0000 0.0001
DC93LW APP STANDARD 1 35L C 5 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 35L C 6 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 35L C 7 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35L C 8 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R A 0 COM 0.0014 0.0000 0.0001
DC93LW APP STANDARD 1 35R A 1 COM 0.0011 0.0000 0.0000
DC93LW APP STANDARD 1 35R A 2 COM 0.0011 0.0000 0.0000
DC93LW APP STANDARD 1 35R A 3 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 35R A 4 COM 0.0004 0.0000 0.0000
DC93LW APP STANDARD 1 35R A 5 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 35R A 6 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 0 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 1 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 2 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 3 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 4 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 5 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 6 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 7 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R B 8 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 0 COM 0.0001 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 1 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 2 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 3 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 4 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 5 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 6 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 7 COM 0.0000 0.0000 0.0000
DC93LW APP STANDARD 1 35R C 8 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 14 A 0 COM 0.0043 0.0000 0.0004
DC93LW DEP STANDARD 1 14 A 1 COM 0.0027 0.0000 0.0002
DC93LW DEP STANDARD 1 14 A 2 COM 0.0027 0.0000 0.0002
DC93LW DEP STANDARD 1 14 A 3 COM 0.0007 0.0000 0.0001
DC93LW DEP STANDARD 1 14 A 4 COM 0.0007 0.0000 0.0001
DC93LW DEP STANDARD 1 14 B 0 COM 0.0027 0.0000 0.0002
DC93LW DEP STANDARD 1 14 B 1 COM 0.0017 0.0000 0.0001
DC93LW DEP STANDARD 1 14 B 2 COM 0.0017 0.0000 0.0001
DC93LW DEP STANDARD 1 14 B 3 COM 0.0004 0.0000 0.0000
DC93LW DEP STANDARD 1 14 B 4 COM 0.0004 0.0000 0.0000
DC93LW DEP STANDARD 1 14 C 0 COM 0.0027 0.0000 0.0002
DC93LW DEP STANDARD 1 14 C 1 COM 0.0017 0.0000 0.0001
DC93LW DEP STANDARD 1 14 C 2 COM 0.0017 0.0000 0.0001
DC93LW DEP STANDARD 1 14 C 3 COM 0.0004 0.0000 0.0000
DC93LW DEP STANDARD 1 14 C 4 COM 0.0004 0.0000 0.0000
DC93LW DEP STANDARD 1 14 D 0 COM 0.0008 0.0000 0.0001
DC93LW DEP STANDARD 1 14 D 1 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 14 D 2 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 14 D 3 COM 0.0003 0.0000 0.0000
DC93LW DEP STANDARD 1 14 D 4 COM 0.0003 0.0000 0.0000
DC93LW DEP STANDARD 1 14 D 5 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 14 D 6 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 14 D 7 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 14 D 8 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 17L A 0 COM 0.0009 0.0000 0.0001
DC93LW DEP STANDARD 1 17L A 1 COM 0.0005 0.0000 0.0000
DC93LW DEP STANDARD 1 17L A 2 COM 0.0005 0.0000 0.0000
DC93LW DEP STANDARD 1 17L A 3 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 17L A 4 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 17L B 0 COM 0.0011 0.0000 0.0001
DC93LW DEP STANDARD 1 17L B 1 COM 0.0007 0.0000 0.0000
DC93LW DEP STANDARD 1 17L B 2 COM 0.0007 0.0000 0.0000
DC93LW DEP STANDARD 1 17L B 3 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 17L B 4 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 17L C 0 COM 0.0011 0.0000 0.0001
DC93LW DEP STANDARD 1 17L C 1 COM 0.0007 0.0000 0.0000
DC93LW DEP STANDARD 1 17L C 2 COM 0.0007 0.0000 0.0000
DC93LW DEP STANDARD 1 17L C 3 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 17L C 4 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 17L D 0 COM 0.0013 0.0000 0.0001
DC93LW DEP STANDARD 1 17L D 1 COM 0.0008 0.0000 0.0001
DC93LW DEP STANDARD 1 17L D 2 COM 0.0008 0.0000 0.0001
DC93LW DEP STANDARD 1 17L D 3 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 17L D 4 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 17R A 0 COM 0.0706 0.0000 0.0061
DC93LW DEP STANDARD 1 17R A 1 COM 0.0164 0.0000 0.0014
DC93LW DEP STANDARD 1 17R A 2 COM 0.0164 0.0000 0.0014
DC93LW DEP STANDARD 1 17R B 0 COM 0.0353 0.0000 0.0031
DC93LW DEP STANDARD 1 17R B 1 COM 0.0283 0.0000 0.0025
DC93LW DEP STANDARD 1 17R B 2 COM 0.0283 0.0000 0.0025
DC93LW DEP STANDARD 1 17R B 3 COM 0.0141 0.0000 0.0012
DC93LW DEP STANDARD 1 17R B 4 COM 0.0141 0.0000 0.0012
DC93LW DEP STANDARD 1 17R B 5 COM 0.0040 0.0000 0.0004
DC93LW DEP STANDARD 1 17R B 6 COM 0.0040 0.0000 0.0004
DC93LW DEP STANDARD 1 17R B 7 COM 0.0005 0.0000 0.0000
DC93LW DEP STANDARD 1 17R B 8 COM 0.0005 0.0000 0.0000
DC93LW DEP STANDARD 1 17R C 0 COM 0.0302 0.0000 0.0026
DC93LW DEP STANDARD 1 17R C 1 COM 0.0186 0.0000 0.0016
DC93LW DEP STANDARD 1 17R C 2 COM 0.0186 0.0000 0.0016
DC93LW DEP STANDARD 1 17R C 3 COM 0.0050 0.0000 0.0004
DC93LW DEP STANDARD 1 17R C 4 COM 0.0050 0.0000 0.0004
DC93LW DEP STANDARD 1 17R D 0 COM 0.0504 0.0000 0.0044
DC93LW DEP STANDARD 1 17R D 1 COM 0.0310 0.0000 0.0027
DC93LW DEP STANDARD 1 17R D 2 COM 0.0310 0.0000 0.0027
DC93LW DEP STANDARD 1 17R D 3 COM 0.0084 0.0000 0.0007
DC93LW DEP STANDARD 1 17R D 4 COM 0.0084 0.0000 0.0007
DC93LW DEP STANDARD 1 17R E 0 COM 0.0302 0.0000 0.0026
DC93LW DEP STANDARD 1 17R E 1 COM 0.0186 0.0000 0.0016
DC93LW DEP STANDARD 1 17R E 2 COM 0.0186 0.0000 0.0016
DC93LW DEP STANDARD 1 17R E 3 COM 0.0050 0.0000 0.0004
DC93LW DEP STANDARD 1 17R E 4 COM 0.0050 0.0000 0.0004
DC93LW DEP STANDARD 1 32 A 0 COM 0.0019 0.0000 0.0002
DC93LW DEP STANDARD 1 32 A 1 COM 0.0012 0.0000 0.0001
DC93LW DEP STANDARD 1 32 A 2 COM 0.0012 0.0000 0.0001
DC93LW DEP STANDARD 1 32 A 3 COM 0.0003 0.0000 0.0000
DC93LW DEP STANDARD 1 32 A 4 COM 0.0003 0.0000 0.0000
DC93LW DEP STANDARD 1 32 B 0 COM 0.0007 0.0000 0.0001
DC93LW DEP STANDARD 1 32 B 1 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 32 B 2 COM 0.0006 0.0000 0.0000

DC93LW DEP STANDARD 1 32 B 3 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 32 B 4 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 32 B 5 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 32 B 6 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 32 C 0 COM 0.0009 0.0000 0.0001
DC93LW DEP STANDARD 1 32 C 1 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 32 C 2 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 32 C 3 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 32 C 4 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 32 D 0 COM 0.0007 0.0000 0.0001
DC93LW DEP STANDARD 1 32 D 1 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 32 D 2 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 32 D 3 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 32 D 4 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 32 D 5 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 32 D 6 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35L A 0 COM 0.0518 0.0000 0.0045
DC93LW DEP STANDARD 1 35L A 1 COM 0.0319 0.0000 0.0028
DC93LW DEP STANDARD 1 35L A 2 COM 0.0319 0.0000 0.0028
DC93LW DEP STANDARD 1 35L A 3 COM 0.0086 0.0000 0.0008
DC93LW DEP STANDARD 1 35L A 4 COM 0.0086 0.0000 0.0008
DC93LW DEP STANDARD 1 35L B 0 COM 0.0138 0.0000 0.0012
DC93LW DEP STANDARD 1 35L B 1 COM 0.0104 0.0000 0.0009
DC93LW DEP STANDARD 1 35L B 2 COM 0.0104 0.0000 0.0009
DC93LW DEP STANDARD 1 35L B 3 COM 0.0042 0.0000 0.0004
DC93LW DEP STANDARD 1 35L B 4 COM 0.0042 0.0000 0.0004
DC93LW DEP STANDARD 1 35L B 5 COM 0.0007 0.0000 0.0001
DC93LW DEP STANDARD 1 35L B 6 COM 0.0007 0.0000 0.0001
DC93LW DEP STANDARD 1 35L C 0 COM 0.0138 0.0000 0.0012
DC93LW DEP STANDARD 1 35L C 1 COM 0.0104 0.0000 0.0009
DC93LW DEP STANDARD 1 35L C 2 COM 0.0104 0.0000 0.0009
DC93LW DEP STANDARD 1 35L C 3 COM 0.0042 0.0000 0.0004
DC93LW DEP STANDARD 1 35L C 4 COM 0.0042 0.0000 0.0004
DC93LW DEP STANDARD 1 35L C 5 COM 0.0007 0.0000 0.0001
DC93LW DEP STANDARD 1 35L C 6 COM 0.0007 0.0000 0.0001
DC93LW DEP STANDARD 1 35R A 0 COM 0.0009 0.0000 0.0001
DC93LW DEP STANDARD 1 35R A 1 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 35R A 2 COM 0.0006 0.0000 0.0000
DC93LW DEP STANDARD 1 35R A 3 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 35R A 4 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 35R B 0 COM 0.0003 0.0000 0.0000
DC93LW DEP STANDARD 1 35R B 1 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 35R B 2 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 35R B 3 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 35R B 4 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 35R B 5 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R B 6 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R C 0 COM 0.0003 0.0000 0.0000
DC93LW DEP STANDARD 1 35R C 1 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 35R C 2 COM 0.0002 0.0000 0.0000
DC93LW DEP STANDARD 1 35R C 3 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 35R C 4 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 35R C 5 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R C 6 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 0 COM 0.0003 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 1 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 2 COM 0.0001 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 3 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 4 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 5 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 6 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 7 COM 0.0000 0.0000 0.0000
DC93LW DEP STANDARD 1 35R D 8 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 14 A 0 COM 0.0449 0.0000 0.0044
DHC6 APP STANDARD 1 14 A 1 COM 0.0337 0.0000 0.0033
DHC6 APP STANDARD 1 14 A 2 COM 0.0337 0.0000 0.0033
DHC6 APP STANDARD 1 14 A 3 COM 0.0135 0.0000 0.0013
DHC6 APP STANDARD 1 14 A 4 COM 0.0135 0.0000 0.0013
DHC6 APP STANDARD 1 14 A 5 COM 0.0022 0.0000 0.0002
DHC6 APP STANDARD 1 14 A 6 COM 0.0022 0.0000 0.0002
DHC6 APP STANDARD 1 14 C 0 COM 0.0025 0.0000 0.0002
DHC6 APP STANDARD 1 14 C 1 COM 0.0019 0.0000 0.0002
DHC6 APP STANDARD 1 14 C 2 COM 0.0019 0.0000 0.0002
DHC6 APP STANDARD 1 14 C 3 COM 0.0008 0.0000 0.0001
DHC6 APP STANDARD 1 14 C 4 COM 0.0008 0.0000 0.0001
DHC6 APP STANDARD 1 14 C 5 COM 0.0001 0.0000 0.0000
DHC6 APP STANDARD 1 14 C 6 COM 0.0001 0.0000 0.0000
DHC6 APP STANDARD 1 14 D 0 COM 0.0022 0.0000 0.0002
DHC6 APP STANDARD 1 14 D 1 COM 0.0018 0.0000 0.0002
DHC6 APP STANDARD 1 14 D 2 COM 0.0018 0.0000 0.0002
DHC6 APP STANDARD 1 14 D 3 COM 0.0009 0.0000 0.0001
DHC6 APP STANDARD 1 14 D 4 COM 0.0009 0.0000 0.0001
DHC6 APP STANDARD 1 14 D 5 COM 0.0003 0.0000 0.0000
DHC6 APP STANDARD 1 14 D 6 COM 0.0003 0.0000 0.0000
DHC6 APP STANDARD 1 14 D 7 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 14 D 8 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 17L A 0 COM 0.0200 0.0000 0.0020
DHC6 APP STANDARD 1 17L A 1 COM 0.0150 0.0000 0.0015
DHC6 APP STANDARD 1 17L A 2 COM 0.0150 0.0000 0.0015
DHC6 APP STANDARD 1 17L A 3 COM 0.0060 0.0000 0.0006
DHC6 APP STANDARD 1 17L A 4 COM 0.0060 0.0000 0.0006
DHC6 APP STANDARD 1 17L A 5 COM 0.0010 0.0000 0.0001
DHC6 APP STANDARD 1 17L A 6 COM 0.0010 0.0000 0.0001
DHC6 APP STANDARD 1 17R A 0 COM 0.7887 0.0000 0.0773
DHC6 APP STANDARD 1 17R A 1 COM 0.5918 0.0000 0.0580
DHC6 APP STANDARD 1 17R A 2 COM 0.5918 0.0000 0.0580
DHC6 APP STANDARD 1 17R A 3 COM 0.2368 0.0000 0.0232
DHC6 APP STANDARD 1 17R A 4 COM 0.2368 0.0000 0.0232
DHC6 APP STANDARD 1 17R A 5 COM 0.0394 0.0000 0.0039
DHC6 APP STANDARD 1 17R A 6 COM 0.0394 0.0000 0.0039
DHC6 APP STANDARD 1 17R B 0 COM 0.0406 0.0000 0.0040
DHC6 APP STANDARD 1 17R B 1 COM 0.0325 0.0000 0.0032
DHC6 APP STANDARD 1 17R B 2 COM 0.0325 0.0000 0.0032
DHC6 APP STANDARD 1 17R B 3 COM 0.0162 0.0000 0.0016
DHC6 APP STANDARD 1 17R B 4 COM 0.0162 0.0000 0.0016
DHC6 APP STANDARD 1 17R B 5 COM 0.0046 0.0000 0.0005
DHC6 APP STANDARD 1 17R B 6 COM 0.0046 0.0000 0.0005
DHC6 APP STANDARD 1 17R B 7 COM 0.0006 0.0000 0.0001
DHC6 APP STANDARD 1 17R B 8 COM 0.0006 0.0000 0.0001
DHC6 APP STANDARD 1 17R C 0 COM 0.0406 0.0000 0.0040
DHC6 APP STANDARD 1 17R C 1 COM 0.0325 0.0000 0.0032
DHC6 APP STANDARD 1 17R C 2 COM 0.0325 0.0000 0.0032
DHC6 APP STANDARD 1 17R C 3 COM 0.0162 0.0000 0.0016
DHC6 APP STANDARD 1 17R C 4 COM 0.0162 0.0000 0.0016
DHC6 APP STANDARD 1 17R C 5 COM 0.0046 0.0000 0.0005
DHC6 APP STANDARD 1 17R C 6 COM 0.0046 0.0000 0.0005
DHC6 APP STANDARD 1 17R C 7 COM 0.0006 0.0000 0.0001
DHC6 APP STANDARD 1 17R C 8 COM 0.0006 0.0000 0.0001
DHC6 APP STANDARD 1 17R D 0 COM 0.0406 0.0000 0.0040
DHC6 APP STANDARD 1 17R D 1 COM 0.0325 0.0000 0.0032
DHC6 APP STANDARD 1 17R D 2 COM 0.0325 0.0000 0.0032
DHC6 APP STANDARD 1 17R D 3 COM 0.0162 0.0000 0.0016
DHC6 APP STANDARD 1 17R D 4 COM 0.0162 0.0000 0.0016
DHC6 APP STANDARD 1 17R D 5 COM 0.0046 0.0000 0.0005
DHC6 APP STANDARD 1 17R D 6 COM 0.0046 0.0000 0.0005
DHC6 APP STANDARD 1 17R D 7 COM 0.0006 0.0000 0.0001
DHC6 APP STANDARD 1 17R D 8 COM 0.0006 0.0000 0.0001
DHC6 APP STANDARD 1 32 A 0 COM 0.0128 0.0000 0.0012
DHC6 APP STANDARD 1 32 A 1 COM 0.0096 0.0000 0.0009
DHC6 APP STANDARD 1 32 A 2 COM 0.0096 0.0000 0.0009
DHC6 APP STANDARD 1 32 A 3 COM 0.0039 0.0000 0.0004
DHC6 APP STANDARD 1 32 A 4 COM 0.0039 0.0000 0.0004
DHC6 APP STANDARD 1 32 A 5 COM 0.0006 0.0000 0.0001
DHC6 APP STANDARD 1 32 A 6 COM 0.0006 0.0000 0.0001

DHC6 APP STANDARD 1 32 B 0 COM 0.0086 0.0000 0.0008
DHC6 APP STANDARD 1 32 B 1 COM 0.0064 0.0000 0.0006
DHC6 APP STANDARD 1 32 B 2 COM 0.0064 0.0000 0.0006
DHC6 APP STANDARD 1 32 B 3 COM 0.0026 0.0000 0.0003
DHC6 APP STANDARD 1 32 B 4 COM 0.0026 0.0000 0.0003
DHC6 APP STANDARD 1 32 B 5 COM 0.0004 0.0000 0.0000
DHC6 APP STANDARD 1 32 B 6 COM 0.0004 0.0000 0.0000
DHC6 APP STANDARD 1 35L A 0 COM 0.3579 0.0000 0.0351
DHC6 APP STANDARD 1 35L A 1 COM 0.2686 0.0000 0.0263
DHC6 APP STANDARD 1 35L A 2 COM 0.2686 0.0000 0.0263
DHC6 APP STANDARD 1 35L A 3 COM 0.1075 0.0000 0.0105
DHC6 APP STANDARD 1 35L A 4 COM 0.1075 0.0000 0.0105
DHC6 APP STANDARD 1 35L A 5 COM 0.0179 0.0000 0.0018
DHC6 APP STANDARD 1 35L A 6 COM 0.0179 0.0000 0.0018
DHC6 APP STANDARD 1 35L B 0 COM 0.0174 0.0000 0.0017
DHC6 APP STANDARD 1 35L B 1 COM 0.0139 0.0000 0.0014
DHC6 APP STANDARD 1 35L B 2 COM 0.0139 0.0000 0.0014
DHC6 APP STANDARD 1 35L B 3 COM 0.0070 0.0000 0.0007
DHC6 APP STANDARD 1 35L B 4 COM 0.0070 0.0000 0.0007
DHC6 APP STANDARD 1 35L B 5 COM 0.0020 0.0000 0.0002
DHC6 APP STANDARD 1 35L B 6 COM 0.0020 0.0000 0.0002
DHC6 APP STANDARD 1 35L B 7 COM 0.0002 0.0000 0.0000
DHC6 APP STANDARD 1 35L B 8 COM 0.0002 0.0000 0.0000
DHC6 APP STANDARD 1 35L C 0 COM 0.0174 0.0000 0.0017
DHC6 APP STANDARD 1 35L C 1 COM 0.0139 0.0000 0.0014
DHC6 APP STANDARD 1 35L C 2 COM 0.0139 0.0000 0.0014
DHC6 APP STANDARD 1 35L C 3 COM 0.0070 0.0000 0.0007
DHC6 APP STANDARD 1 35L C 4 COM 0.0070 0.0000 0.0007
DHC6 APP STANDARD 1 35L C 5 COM 0.0020 0.0000 0.0002
DHC6 APP STANDARD 1 35L C 6 COM 0.0020 0.0000 0.0002
DHC6 APP STANDARD 1 35L C 7 COM 0.0002 0.0000 0.0000
DHC6 APP STANDARD 1 35L C 8 COM 0.0002 0.0000 0.0000
DHC6 APP STANDARD 1 35R A 0 COM 0.0077 0.0000 0.0007
DHC6 APP STANDARD 1 35R A 1 COM 0.0058 0.0000 0.0006
DHC6 APP STANDARD 1 35R A 2 COM 0.0058 0.0000 0.0006
DHC6 APP STANDARD 1 35R A 3 COM 0.0023 0.0000 0.0002
DHC6 APP STANDARD 1 35R A 4 COM 0.0023 0.0000 0.0002
DHC6 APP STANDARD 1 35R A 5 COM 0.0004 0.0000 0.0000
DHC6 APP STANDARD 1 35R A 6 COM 0.0004 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 0 COM 0.0004 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 1 COM 0.0003 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 2 COM 0.0003 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 3 COM 0.0002 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 4 COM 0.0002 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 5 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 6 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 7 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 35R B 8 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 0 COM 0.0004 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 1 COM 0.0003 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 2 COM 0.0003 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 3 COM 0.0002 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 4 COM 0.0002 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 5 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 6 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 7 COM 0.0000 0.0000 0.0000
DHC6 APP STANDARD 1 35R C 8 COM 0.0000 0.0000 0.0000
DHC6 DEP STANDARD 1 14 A 0 COM 0.0245 0.0000 0.0028
DHC6 DEP STANDARD 1 14 A 1 COM 0.0151 0.0000 0.0018
DHC6 DEP STANDARD 1 14 A 2 COM 0.0151 0.0000 0.0018
DHC6 DEP STANDARD 1 14 A 3 COM 0.0041 0.0000 0.0005
DHC6 DEP STANDARD 1 14 A 4 COM 0.0041 0.0000 0.0005
DHC6 DEP STANDARD 1 14 B 0 COM 0.0153 0.0000 0.0018
DHC6 DEP STANDARD 1 14 B 1 COM 0.0094 0.0000 0.0011
DHC6 DEP STANDARD 1 14 B 2 COM 0.0094 0.0000 0.0011
DHC6 DEP STANDARD 1 14 B 3 COM 0.0025 0.0000 0.0003
DHC6 DEP STANDARD 1 14 B 4 COM 0.0025 0.0000 0.0003
DHC6 DEP STANDARD 1 14 C 0 COM 0.0153 0.0000 0.0018
DHC6 DEP STANDARD 1 14 C 1 COM 0.0094 0.0000 0.0011
DHC6 DEP STANDARD 1 14 C 2 COM 0.0094 0.0000 0.0011
DHC6 DEP STANDARD 1 14 C 3 COM 0.0025 0.0000 0.0003
DHC6 DEP STANDARD 1 14 C 4 COM 0.0025 0.0000 0.0003
DHC6 DEP STANDARD 1 14 D 0 COM 0.0043 0.0000 0.0005
DHC6 DEP STANDARD 1 14 D 1 COM 0.0034 0.0000 0.0004
DHC6 DEP STANDARD 1 14 D 2 COM 0.0034 0.0000 0.0004
DHC6 DEP STANDARD 1 14 D 3 COM 0.0017 0.0000 0.0002
DHC6 DEP STANDARD 1 14 D 4 COM 0.0017 0.0000 0.0002
DHC6 DEP STANDARD 1 14 D 5 COM 0.0005 0.0000 0.0001
DHC6 DEP STANDARD 1 14 D 6 COM 0.0005 0.0000 0.0001
DHC6 DEP STANDARD 1 14 D 7 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 14 D 8 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 17L A 0 COM 0.0049 0.0000 0.0006
DHC6 DEP STANDARD 1 17L A 1 COM 0.0030 0.0000 0.0004
DHC6 DEP STANDARD 1 17L A 2 COM 0.0030 0.0000 0.0004
DHC6 DEP STANDARD 1 17L A 3 COM 0.0008 0.0000 0.0001
DHC6 DEP STANDARD 1 17L A 4 COM 0.0008 0.0000 0.0001
DHC6 DEP STANDARD 1 17L B 0 COM 0.0061 0.0000 0.0007
DHC6 DEP STANDARD 1 17L B 1 COM 0.0038 0.0000 0.0004
DHC6 DEP STANDARD 1 17L B 2 COM 0.0038 0.0000 0.0004
DHC6 DEP STANDARD 1 17L B 3 COM 0.0010 0.0000 0.0001
DHC6 DEP STANDARD 1 17L B 4 COM 0.0010 0.0000 0.0001
DHC6 DEP STANDARD 1 17L C 0 COM 0.0061 0.0000 0.0007
DHC6 DEP STANDARD 1 17L C 1 COM 0.0038 0.0000 0.0004
DHC6 DEP STANDARD 1 17L C 2 COM 0.0038 0.0000 0.0004
DHC6 DEP STANDARD 1 17L C 3 COM 0.0010 0.0000 0.0001
DHC6 DEP STANDARD 1 17L C 4 COM 0.0010 0.0000 0.0001
DHC6 DEP STANDARD 1 17L D 0 COM 0.0073 0.0000 0.0009
DHC6 DEP STANDARD 1 17L D 1 COM 0.0045 0.0000 0.0005
DHC6 DEP STANDARD 1 17L D 2 COM 0.0045 0.0000 0.0005
DHC6 DEP STANDARD 1 17L D 3 COM 0.0012 0.0000 0.0001
DHC6 DEP STANDARD 1 17L D 4 COM 0.0012 0.0000 0.0001
DHC6 DEP STANDARD 1 17R A 0 COM 0.3986 0.0000 0.0466
DHC6 DEP STANDARD 1 17R A 1 COM 0.0927 0.0000 0.0108
DHC6 DEP STANDARD 1 17R A 2 COM 0.0927 0.0000 0.0108
DHC6 DEP STANDARD 1 17R B 0 COM 0.1994 0.0000 0.0233
DHC6 DEP STANDARD 1 17R B 1 COM 0.1597 0.0000 0.0187
DHC6 DEP STANDARD 1 17R B 2 COM 0.1597 0.0000 0.0187
DHC6 DEP STANDARD 1 17R B 3 COM 0.0799 0.0000 0.0093
DHC6 DEP STANDARD 1 17R B 4 COM 0.0799 0.0000 0.0093
DHC6 DEP STANDARD 1 17R B 5 COM 0.0228 0.0000 0.0027
DHC6 DEP STANDARD 1 17R B 6 COM 0.0228 0.0000 0.0027
DHC6 DEP STANDARD 1 17R B 7 COM 0.0028 0.0000 0.0003
DHC6 DEP STANDARD 1 17R B 8 COM 0.0028 0.0000 0.0003
DHC6 DEP STANDARD 1 17R C 0 COM 0.1708 0.0000 0.0200
DHC6 DEP STANDARD 1 17R C 1 COM 0.1051 0.0000 0.0123
DHC6 DEP STANDARD 1 17R C 2 COM 0.1051 0.0000 0.0123
DHC6 DEP STANDARD 1 17R C 3 COM 0.0285 0.0000 0.0033
DHC6 DEP STANDARD 1 17R C 4 COM 0.0285 0.0000 0.0033
DHC6 DEP STANDARD 1 17R D 0 COM 0.2847 0.0000 0.0333
DHC6 DEP STANDARD 1 17R D 1 COM 0.1752 0.0000 0.0205
DHC6 DEP STANDARD 1 17R D 2 COM 0.1752 0.0000 0.0205
DHC6 DEP STANDARD 1 17R D 3 COM 0.0475 0.0000 0.0055
DHC6 DEP STANDARD 1 17R D 4 COM 0.0475 0.0000 0.0055
DHC6 DEP STANDARD 1 17R E 0 COM 0.1708 0.0000 0.0200
DHC6 DEP STANDARD 1 17R E 1 COM 0.1051 0.0000 0.0123
DHC6 DEP STANDARD 1 17R E 2 COM 0.1051 0.0000 0.0123
DHC6 DEP STANDARD 1 17R E 3 COM 0.0285 0.0000 0.0033
DHC6 DEP STANDARD 1 17R E 4 COM 0.0285 0.0000 0.0033
DHC6 DEP STANDARD 1 32 A 0 COM 0.0105 0.0000 0.0012
DHC6 DEP STANDARD 1 32 A 1 COM 0.0065 0.0000 0.0007
DHC6 DEP STANDARD 1 32 A 2 COM 0.0065 0.0000 0.0007
DHC6 DEP STANDARD 1 32 A 3 COM 0.0017 0.0000 0.0002
DHC6 DEP STANDARD 1 32 A 4 COM 0.0017 0.0000 0.0002
DHC6 DEP STANDARD 1 32 B 0 COM 0.0042 0.0000 0.0005

DHC6 DEP STANDARD 1 32 B 1 COM 0.0032 0.0000 0.0004
DHC6 DEP STANDARD 1 32 B 2 COM 0.0032 0.0000 0.0004
DHC6 DEP STANDARD 1 32 B 3 COM 0.0013 0.0000 0.0002
DHC6 DEP STANDARD 1 32 B 4 COM 0.0013 0.0000 0.0002
DHC6 DEP STANDARD 1 32 B 5 COM 0.0002 0.0000 0.0000
DHC6 DEP STANDARD 1 32 B 6 COM 0.0002 0.0000 0.0000
DHC6 DEP STANDARD 1 32 C 0 COM 0.0053 0.0000 0.0006
DHC6 DEP STANDARD 1 32 C 1 COM 0.0032 0.0000 0.0004
DHC6 DEP STANDARD 1 32 C 2 COM 0.0032 0.0000 0.0004
DHC6 DEP STANDARD 1 32 C 3 COM 0.0009 0.0000 0.0001
DHC6 DEP STANDARD 1 32 C 4 COM 0.0009 0.0000 0.0001
DHC6 DEP STANDARD 1 32 D 0 COM 0.0042 0.0000 0.0005
DHC6 DEP STANDARD 1 32 D 1 COM 0.0032 0.0000 0.0004
DHC6 DEP STANDARD 1 32 D 2 COM 0.0032 0.0000 0.0004
DHC6 DEP STANDARD 1 32 D 3 COM 0.0013 0.0000 0.0002
DHC6 DEP STANDARD 1 32 D 4 COM 0.0013 0.0000 0.0002
DHC6 DEP STANDARD 1 32 D 5 COM 0.0002 0.0000 0.0000
DHC6 DEP STANDARD 1 32 D 6 COM 0.0002 0.0000 0.0000
DHC6 DEP STANDARD 1 35L A 0 COM 0.2929 0.0000 0.0342
DHC6 DEP STANDARD 1 35L A 1 COM 0.1802 0.0000 0.0210
DHC6 DEP STANDARD 1 35L A 2 COM 0.1802 0.0000 0.0210
DHC6 DEP STANDARD 1 35L A 3 COM 0.0488 0.0000 0.0057
DHC6 DEP STANDARD 1 35L A 4 COM 0.0488 0.0000 0.0057
DHC6 DEP STANDARD 1 35L B 0 COM 0.0782 0.0000 0.0091
DHC6 DEP STANDARD 1 35L B 1 COM 0.0587 0.0000 0.0068
DHC6 DEP STANDARD 1 35L B 2 COM 0.0587 0.0000 0.0068
DHC6 DEP STANDARD 1 35L B 3 COM 0.0235 0.0000 0.0027
DHC6 DEP STANDARD 1 35L B 4 COM 0.0235 0.0000 0.0027
DHC6 DEP STANDARD 1 35L B 5 COM 0.0039 0.0000 0.0005
DHC6 DEP STANDARD 1 35L B 6 COM 0.0039 0.0000 0.0005
DHC6 DEP STANDARD 1 35L C 0 COM 0.0782 0.0000 0.0091
DHC6 DEP STANDARD 1 35L C 1 COM 0.0587 0.0000 0.0068
DHC6 DEP STANDARD 1 35L C 2 COM 0.0587 0.0000 0.0068
DHC6 DEP STANDARD 1 35L C 3 COM 0.0235 0.0000 0.0027
DHC6 DEP STANDARD 1 35L C 4 COM 0.0235 0.0000 0.0027
DHC6 DEP STANDARD 1 35L C 5 COM 0.0039 0.0000 0.0005
DHC6 DEP STANDARD 1 35L C 6 COM 0.0039 0.0000 0.0005
DHC6 DEP STANDARD 1 35R A 0 COM 0.0053 0.0000 0.0006
DHC6 DEP STANDARD 1 35R A 1 COM 0.0032 0.0000 0.0004
DHC6 DEP STANDARD 1 35R A 2 COM 0.0032 0.0000 0.0004
DHC6 DEP STANDARD 1 35R A 3 COM 0.0009 0.0000 0.0001
DHC6 DEP STANDARD 1 35R A 4 COM 0.0009 0.0000 0.0001
DHC6 DEP STANDARD 1 35R B 0 COM 0.0017 0.0000 0.0002
DHC6 DEP STANDARD 1 35R B 1 COM 0.0013 0.0000 0.0001
DHC6 DEP STANDARD 1 35R B 2 COM 0.0013 0.0000 0.0001
DHC6 DEP STANDARD 1 35R B 3 COM 0.0005 0.0000 0.0001
DHC6 DEP STANDARD 1 35R B 4 COM 0.0005 0.0000 0.0001
DHC6 DEP STANDARD 1 35R B 5 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 35R B 6 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 35R C 0 COM 0.0017 0.0000 0.0002
DHC6 DEP STANDARD 1 35R C 1 COM 0.0013 0.0000 0.0001
DHC6 DEP STANDARD 1 35R C 2 COM 0.0013 0.0000 0.0001
DHC6 DEP STANDARD 1 35R C 3 COM 0.0005 0.0000 0.0001
DHC6 DEP STANDARD 1 35R C 4 COM 0.0005 0.0000 0.0001
DHC6 DEP STANDARD 1 35R C 5 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 35R C 6 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 35R D 0 COM 0.0016 0.0000 0.0002
DHC6 DEP STANDARD 1 35R D 1 COM 0.0003 0.0000 0.0000
DHC6 DEP STANDARD 1 35R D 2 COM 0.0003 0.0000 0.0000
DHC6 DEP STANDARD 1 35R D 3 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 35R D 4 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 35R D 5 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 35R D 6 COM 0.0001 0.0000 0.0000
DHC6 DEP STANDARD 1 35R D 7 COM 0.0000 0.0000 0.0000
DHC6 DEP STANDARD 1 35R D 8 COM 0.0000 0.0000 0.0000
DHC6 TGO STANDARD 1 14 B 0 COM 0.0053 0.0000 0.0007
DHC6 TGO STANDARD 1 14 B 1 COM 0.0033 0.0000 0.0005
DHC6 TGO STANDARD 1 14 B 2 COM 0.0033 0.0000 0.0005
DHC6 TGO STANDARD 1 14 B 3 COM 0.0009 0.0000 0.0001
DHC6 TGO STANDARD 1 14 B 4 COM 0.0009 0.0000 0.0001
DHC6 TGO STANDARD 1 17R B 0 COM 0.0202 0.0000 0.0028
DHC6 TGO STANDARD 1 17R B 1 COM 0.0124 0.0000 0.0017
DHC6 TGO STANDARD 1 17R B 2 COM 0.0124 0.0000 0.0017
DHC6 TGO STANDARD 1 17R B 3 COM 0.0034 0.0000 0.0005
DHC6 TGO STANDARD 1 17R B 4 COM 0.0034 0.0000 0.0005
DHC6 TGO STANDARD 1 17R C 0 COM 0.1414 0.0000 0.0192
DHC6 TGO STANDARD 1 17R C 1 COM 0.0329 0.0000 0.0045
DHC6 TGO STANDARD 1 17R C 2 COM 0.0329 0.0000 0.0045
DHC6 TGO STANDARD 1 32 B 0 COM 0.0023 0.0000 0.0003
DHC6 TGO STANDARD 1 32 B 1 COM 0.0014 0.0000 0.0002
DHC6 TGO STANDARD 1 32 B 2 COM 0.0014 0.0000 0.0002
DHC6 TGO STANDARD 1 32 B 3 COM 0.0004 0.0000 0.0001
DHC6 TGO STANDARD 1 32 B 4 COM 0.0004 0.0000 0.0001
DHC6 TGO STANDARD 1 35L B 0 COM 0.0087 0.0000 0.0012
DHC6 TGO STANDARD 1 35L B 1 COM 0.0053 0.0000 0.0007
DHC6 TGO STANDARD 1 35L B 2 COM 0.0053 0.0000 0.0007
DHC6 TGO STANDARD 1 35L B 3 COM 0.0014 0.0000 0.0002
DHC6 TGO STANDARD 1 35L B 4 COM 0.0014 0.0000 0.0002
DHC6 TGO STANDARD 1 35L C 0 COM 0.0606 0.0000 0.0083
DHC6 TGO STANDARD 1 35L C 1 COM 0.0141 0.0000 0.0019
DHC6 TGO STANDARD 1 35L C 2 COM 0.0141 0.0000 0.0019
DHC8 APP STANDARD 1 14 A 0 COM 0.0103 0.0000 0.0051
DHC8 APP STANDARD 1 14 A 1 COM 0.0078 0.0000 0.0038
DHC8 APP STANDARD 1 14 A 2 COM 0.0078 0.0000 0.0038
DHC8 APP STANDARD 1 14 A 3 COM 0.0031 0.0000 0.0015
DHC8 APP STANDARD 1 14 A 4 COM 0.0031 0.0000 0.0015
DHC8 APP STANDARD 1 14 A 5 COM 0.0005 0.0000 0.0003
DHC8 APP STANDARD 1 14 A 6 COM 0.0005 0.0000 0.0003
DHC8 APP STANDARD 1 14 C 0 COM 0.0006 0.0000 0.0003
DHC8 APP STANDARD 1 14 C 1 COM 0.0004 0.0000 0.0002
DHC8 APP STANDARD 1 14 C 2 COM 0.0004 0.0000 0.0002
DHC8 APP STANDARD 1 14 C 3 COM 0.0002 0.0000 0.0001
DHC8 APP STANDARD 1 14 C 4 COM 0.0002 0.0000 0.0001
DHC8 APP STANDARD 1 14 C 5 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 14 C 6 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 14 D 0 COM 0.0005 0.0000 0.0002
DHC8 APP STANDARD 1 14 D 1 COM 0.0004 0.0000 0.0002
DHC8 APP STANDARD 1 14 D 2 COM 0.0004 0.0000 0.0002
DHC8 APP STANDARD 1 14 D 3 COM 0.0002 0.0000 0.0001
DHC8 APP STANDARD 1 14 D 4 COM 0.0002 0.0000 0.0001
DHC8 APP STANDARD 1 14 D 5 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 14 D 6 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 14 D 7 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 14 D 8 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 17L A 0 COM 0.0046 0.0000 0.0022
DHC8 APP STANDARD 1 17L A 1 COM 0.0034 0.0000 0.0017
DHC8 APP STANDARD 1 17L A 2 COM 0.0034 0.0000 0.0017
DHC8 APP STANDARD 1 17L A 3 COM 0.0014 0.0000 0.0007
DHC8 APP STANDARD 1 17L A 4 COM 0.0014 0.0000 0.0007
DHC8 APP STANDARD 1 17L A 5 COM 0.0002 0.0000 0.0001
DHC8 APP STANDARD 1 17L A 6 COM 0.0002 0.0000 0.0001
DHC8 APP STANDARD 1 17R A 0 COM 0.1815 0.0000 0.0894
DHC8 APP STANDARD 1 17R A 1 COM 0.1362 0.0000 0.0671
DHC8 APP STANDARD 1 17R A 2 COM 0.1362 0.0000 0.0671
DHC8 APP STANDARD 1 17R A 3 COM 0.0545 0.0000 0.0268
DHC8 APP STANDARD 1 17R A 4 COM 0.0545 0.0000 0.0268
DHC8 APP STANDARD 1 17R A 5 COM 0.0091 0.0000 0.0045
DHC8 APP STANDARD 1 17R A 6 COM 0.0091 0.0000 0.0045
DHC8 APP STANDARD 1 17R B 0 COM 0.0093 0.0000 0.0046
DHC8 APP STANDARD 1 17R B 1 COM 0.0075 0.0000 0.0037
DHC8 APP STANDARD 1 17R B 2 COM 0.0075 0.0000 0.0037
DHC8 APP STANDARD 1 17R B 3 COM 0.0037 0.0000 0.0018
DHC8 APP STANDARD 1 17R B 4 COM 0.0037 0.0000 0.0018
DHC8 APP STANDARD 1 17R B 5 COM 0.0011 0.0000 0.0005

DHC8 APP STANDARD 1 17R B 6 COM 0.0011 0.0000 0.0005
DHC8 APP STANDARD 1 17R B 7 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 17R B 8 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 17R C 0 COM 0.0093 0.0000 0.0046
DHC8 APP STANDARD 1 17R C 1 COM 0.0075 0.0000 0.0037
DHC8 APP STANDARD 1 17R C 2 COM 0.0075 0.0000 0.0037
DHC8 APP STANDARD 1 17R C 3 COM 0.0037 0.0000 0.0018
DHC8 APP STANDARD 1 17R C 4 COM 0.0037 0.0000 0.0018
DHC8 APP STANDARD 1 17R C 5 COM 0.0011 0.0000 0.0005
DHC8 APP STANDARD 1 17R C 6 COM 0.0011 0.0000 0.0005
DHC8 APP STANDARD 1 17R C 7 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 17R C 8 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 17R D 0 COM 0.0093 0.0000 0.0046
DHC8 APP STANDARD 1 17R D 1 COM 0.0075 0.0000 0.0037
DHC8 APP STANDARD 1 17R D 2 COM 0.0075 0.0000 0.0037
DHC8 APP STANDARD 1 17R D 3 COM 0.0037 0.0000 0.0018
DHC8 APP STANDARD 1 17R D 4 COM 0.0037 0.0000 0.0018
DHC8 APP STANDARD 1 17R D 5 COM 0.0011 0.0000 0.0005
DHC8 APP STANDARD 1 17R D 6 COM 0.0011 0.0000 0.0005
DHC8 APP STANDARD 1 17R D 7 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 17R D 8 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 32 A 0 COM 0.0029 0.0000 0.0015
DHC8 APP STANDARD 1 32 A 1 COM 0.0022 0.0000 0.0011
DHC8 APP STANDARD 1 32 A 2 COM 0.0022 0.0000 0.0011
DHC8 APP STANDARD 1 32 A 3 COM 0.0009 0.0000 0.0004
DHC8 APP STANDARD 1 32 A 4 COM 0.0009 0.0000 0.0004
DHC8 APP STANDARD 1 32 A 5 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 32 A 6 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 32 B 0 COM 0.0020 0.0000 0.0010
DHC8 APP STANDARD 1 32 B 1 COM 0.0015 0.0000 0.0007
DHC8 APP STANDARD 1 32 B 2 COM 0.0015 0.0000 0.0007
DHC8 APP STANDARD 1 32 B 3 COM 0.0006 0.0000 0.0003
DHC8 APP STANDARD 1 32 B 4 COM 0.0006 0.0000 0.0003
DHC8 APP STANDARD 1 32 B 5 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 32 B 6 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35L A 0 COM 0.0823 0.0000 0.0406
DHC8 APP STANDARD 1 35L A 1 COM 0.0618 0.0000 0.0304
DHC8 APP STANDARD 1 35L A 2 COM 0.0618 0.0000 0.0304
DHC8 APP STANDARD 1 35L A 3 COM 0.0247 0.0000 0.0122
DHC8 APP STANDARD 1 35L A 4 COM 0.0247 0.0000 0.0122
DHC8 APP STANDARD 1 35L A 5 COM 0.0041 0.0000 0.0020
DHC8 APP STANDARD 1 35L A 6 COM 0.0041 0.0000 0.0020
DHC8 APP STANDARD 1 35L B 0 COM 0.0040 0.0000 0.0020
DHC8 APP STANDARD 1 35L B 1 COM 0.0032 0.0000 0.0016
DHC8 APP STANDARD 1 35L B 2 COM 0.0032 0.0000 0.0016
DHC8 APP STANDARD 1 35L B 3 COM 0.0016 0.0000 0.0008
DHC8 APP STANDARD 1 35L B 4 COM 0.0016 0.0000 0.0008
DHC8 APP STANDARD 1 35L B 5 COM 0.0005 0.0000 0.0002
DHC8 APP STANDARD 1 35L B 6 COM 0.0005 0.0000 0.0002
DHC8 APP STANDARD 1 35L B 7 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35L B 8 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35L C 0 COM 0.0040 0.0000 0.0020
DHC8 APP STANDARD 1 35L C 1 COM 0.0032 0.0000 0.0016
DHC8 APP STANDARD 1 35L C 2 COM 0.0032 0.0000 0.0016
DHC8 APP STANDARD 1 35L C 3 COM 0.0016 0.0000 0.0008
DHC8 APP STANDARD 1 35L C 4 COM 0.0016 0.0000 0.0008
DHC8 APP STANDARD 1 35L C 5 COM 0.0005 0.0000 0.0002
DHC8 APP STANDARD 1 35L C 6 COM 0.0005 0.0000 0.0002
DHC8 APP STANDARD 1 35L C 7 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35L C 8 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35R A 0 COM 0.0018 0.0000 0.0009
DHC8 APP STANDARD 1 35R A 1 COM 0.0013 0.0000 0.0007
DHC8 APP STANDARD 1 35R A 2 COM 0.0013 0.0000 0.0007
DHC8 APP STANDARD 1 35R A 3 COM 0.0005 0.0000 0.0003
DHC8 APP STANDARD 1 35R A 4 COM 0.0005 0.0000 0.0003
DHC8 APP STANDARD 1 35R A 5 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35R A 6 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35R B 0 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 35R B 1 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35R B 2 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35R B 3 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R B 4 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R B 5 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R B 6 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R B 7 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R B 8 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R C 0 COM 0.0001 0.0000 0.0001
DHC8 APP STANDARD 1 35R C 1 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35R C 2 COM 0.0001 0.0000 0.0000
DHC8 APP STANDARD 1 35R C 3 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R C 4 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R C 5 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R C 6 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R C 7 COM 0.0000 0.0000 0.0000
DHC8 APP STANDARD 1 35R C 8 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD 1 14 A 0 COM 0.0057 0.0000 0.0028
DHC8 DEP STANDARD 1 14 A 1 COM 0.0035 0.0000 0.0017
DHC8 DEP STANDARD 1 14 A 2 COM 0.0035 0.0000 0.0017
DHC8 DEP STANDARD 1 14 A 3 COM 0.0010 0.0000 0.0005
DHC8 DEP STANDARD 1 14 A 4 COM 0.0010 0.0000 0.0005
DHC8 DEP STANDARD 1 14 B 0 COM 0.0036 0.0000 0.0018
DHC8 DEP STANDARD 1 14 B 1 COM 0.0022 0.0000 0.0011
DHC8 DEP STANDARD 1 14 B 2 COM 0.0022 0.0000 0.0011
DHC8 DEP STANDARD 1 14 B 3 COM 0.0006 0.0000 0.0003
DHC8 DEP STANDARD 1 14 B 4 COM 0.0006 0.0000 0.0003
DHC8 DEP STANDARD 1 14 C 0 COM 0.0036 0.0000 0.0018
DHC8 DEP STANDARD 1 14 C 1 COM 0.0022 0.0000 0.0011
DHC8 DEP STANDARD 1 14 C 2 COM 0.0022 0.0000 0.0011
DHC8 DEP STANDARD 1 14 C 3 COM 0.0006 0.0000 0.0003
DHC8 DEP STANDARD 1 14 C 4 COM 0.0006 0.0000 0.0003
DHC8 DEP STANDARD 1 14 D 0 COM 0.0010 0.0000 0.0005
DHC8 DEP STANDARD 1 14 D 1 COM 0.0008 0.0000 0.0004
DHC8 DEP STANDARD 1 14 D 2 COM 0.0008 0.0000 0.0004
DHC8 DEP STANDARD 1 14 D 3 COM 0.0004 0.0000 0.0002
DHC8 DEP STANDARD 1 14 D 4 COM 0.0004 0.0000 0.0002
DHC8 DEP STANDARD 1 14 D 5 COM 0.0001 0.0000 0.0001
DHC8 DEP STANDARD 1 14 D 6 COM 0.0001 0.0000 0.0001
DHC8 DEP STANDARD 1 14 D 7 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD 1 14 D 8 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD 1 17L A 0 COM 0.0011 0.0000 0.0005
DHC8 DEP STANDARD 1 17L A 1 COM 0.0007 0.0000 0.0003
DHC8 DEP STANDARD 1 17L A 2 COM 0.0007 0.0000 0.0003
DHC8 DEP STANDARD 1 17L A 3 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD 1 17L A 4 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD 1 17L B 0 COM 0.0014 0.0000 0.0007
DHC8 DEP STANDARD 1 17L B 1 COM 0.0009 0.0000 0.0004
DHC8 DEP STANDARD 1 17L B 2 COM 0.0009 0.0000 0.0004
DHC8 DEP STANDARD 1 17L B 3 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD 1 17L B 4 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD 1 17L C 0 COM 0.0014 0.0000 0.0007
DHC8 DEP STANDARD 1 17L C 1 COM 0.0009 0.0000 0.0004
DHC8 DEP STANDARD 1 17L C 2 COM 0.0009 0.0000 0.0004
DHC8 DEP STANDARD 1 17L C 3 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD 1 17L C 4 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD 1 17L D 0 COM 0.0017 0.0000 0.0009
DHC8 DEP STANDARD 1 17L D 1 COM 0.0011 0.0000 0.0005
DHC8 DEP STANDARD 1 17L D 2 COM 0.0011 0.0000 0.0005
DHC8 DEP STANDARD 1 17L D 3 COM 0.0003 0.0000 0.0001
DHC8 DEP STANDARD 1 17L D 4 COM 0.0003 0.0000 0.0001
DHC8 DEP STANDARD 1 17R A 0 COM 0.0933 0.0000 0.0459
DHC8 DEP STANDARD 1 17R A 1 COM 0.0217 0.0000 0.0107
DHC8 DEP STANDARD 1 17R A 2 COM 0.0217 0.0000 0.0107
DHC8 DEP STANDARD 1 17R B 0 COM 0.0467 0.0000 0.0230
DHC8 DEP STANDARD 1 17R B 1 COM 0.0374 0.0000 0.0184

DHC8 DEP STANDARD I 17R B 2 COM 0.0374 0.0000 0.0184
DHC8 DEP STANDARD I 17R B 3 COM 0.0187 0.0000 0.0092
DHC8 DEP STANDARD I 17R B 4 COM 0.0187 0.0000 0.0092
DHC8 DEP STANDARD I 17R B 5 COM 0.0053 0.0000 0.0026
DHC8 DEP STANDARD I 17R B 6 COM 0.0053 0.0000 0.0026
DHC8 DEP STANDARD I 17R B 7 COM 0.0007 0.0000 0.0003
DHC8 DEP STANDARD I 17R B 8 COM 0.0007 0.0000 0.0003
DHC8 DEP STANDARD I 17R C 0 COM 0.0400 0.0000 0.0197
DHC8 DEP STANDARD I 17R C 1 COM 0.0246 0.0000 0.0121
DHC8 DEP STANDARD I 17R C 2 COM 0.0246 0.0000 0.0121
DHC8 DEP STANDARD I 17R C 3 COM 0.0067 0.0000 0.0033
DHC8 DEP STANDARD I 17R C 4 COM 0.0067 0.0000 0.0033
DHC8 DEP STANDARD I 17R D 0 COM 0.0667 0.0000 0.0328
DHC8 DEP STANDARD I 17R D 1 COM 0.0410 0.0000 0.0202
DHC8 DEP STANDARD I 17R D 2 COM 0.0410 0.0000 0.0202
DHC8 DEP STANDARD I 17R D 3 COM 0.0111 0.0000 0.0055
DHC8 DEP STANDARD I 17R D 4 COM 0.0111 0.0000 0.0055
DHC8 DEP STANDARD I 17R E 0 COM 0.0400 0.0000 0.0197
DHC8 DEP STANDARD I 17R E 1 COM 0.0246 0.0000 0.0121
DHC8 DEP STANDARD I 17R E 2 COM 0.0246 0.0000 0.0121
DHC8 DEP STANDARD I 17R E 3 COM 0.0067 0.0000 0.0033
DHC8 DEP STANDARD I 17R E 4 COM 0.0067 0.0000 0.0033
DHC8 DEP STANDARD I 32 A 0 COM 0.0025 0.0000 0.0012
DHC8 DEP STANDARD I 32 A 1 COM 0.0015 0.0000 0.0007
DHC8 DEP STANDARD I 32 A 2 COM 0.0015 0.0000 0.0007
DHC8 DEP STANDARD I 32 A 3 COM 0.0004 0.0000 0.0002
DHC8 DEP STANDARD I 32 A 4 COM 0.0004 0.0000 0.0002
DHC8 DEP STANDARD I 32 B 0 COM 0.0010 0.0000 0.0005
DHC8 DEP STANDARD I 32 B 1 COM 0.0007 0.0000 0.0004
DHC8 DEP STANDARD I 32 B 2 COM 0.0007 0.0000 0.0004
DHC8 DEP STANDARD I 32 B 3 COM 0.0003 0.0000 0.0002
DHC8 DEP STANDARD I 32 B 4 COM 0.0003 0.0000 0.0002
DHC8 DEP STANDARD I 32 B 5 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 32 B 6 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 32 C 0 COM 0.0012 0.0000 0.0006
DHC8 DEP STANDARD I 32 C 1 COM 0.0007 0.0000 0.0004
DHC8 DEP STANDARD I 32 C 2 COM 0.0007 0.0000 0.0004
DHC8 DEP STANDARD I 32 C 3 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD I 32 C 4 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD I 32 D 0 COM 0.0010 0.0000 0.0005
DHC8 DEP STANDARD I 32 D 1 COM 0.0007 0.0000 0.0004
DHC8 DEP STANDARD I 32 D 2 COM 0.0007 0.0000 0.0004
DHC8 DEP STANDARD I 32 D 3 COM 0.0003 0.0000 0.0002
DHC8 DEP STANDARD I 32 D 4 COM 0.0003 0.0000 0.0002
DHC8 DEP STANDARD I 32 D 5 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 32 D 6 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35L A 0 COM 0.0686 0.0000 0.0338
DHC8 DEP STANDARD I 35L A 1 COM 0.0422 0.0000 0.0208
DHC8 DEP STANDARD I 35L A 2 COM 0.0422 0.0000 0.0208
DHC8 DEP STANDARD I 35L A 3 COM 0.0114 0.0000 0.0056
DHC8 DEP STANDARD I 35L A 4 COM 0.0114 0.0000 0.0056
DHC8 DEP STANDARD I 35L B 0 COM 0.0183 0.0000 0.0090
DHC8 DEP STANDARD I 35L B 1 COM 0.0137 0.0000 0.0068
DHC8 DEP STANDARD I 35L B 2 COM 0.0137 0.0000 0.0068
DHC8 DEP STANDARD I 35L B 3 COM 0.0055 0.0000 0.0027
DHC8 DEP STANDARD I 35L B 4 COM 0.0055 0.0000 0.0027
DHC8 DEP STANDARD I 35L B 5 COM 0.0009 0.0000 0.0005
DHC8 DEP STANDARD I 35L B 6 COM 0.0009 0.0000 0.0005
DHC8 DEP STANDARD I 35L C 0 COM 0.0183 0.0000 0.0090
DHC8 DEP STANDARD I 35L C 1 COM 0.0137 0.0000 0.0068
DHC8 DEP STANDARD I 35L C 2 COM 0.0137 0.0000 0.0068
DHC8 DEP STANDARD I 35L C 3 COM 0.0055 0.0000 0.0027
DHC8 DEP STANDARD I 35L C 4 COM 0.0055 0.0000 0.0027
DHC8 DEP STANDARD I 35L C 5 COM 0.0009 0.0000 0.0005
DHC8 DEP STANDARD I 35L C 6 COM 0.0009 0.0000 0.0005
DHC8 DEP STANDARD I 35R A 0 COM 0.0012 0.0000 0.0006
DHC8 DEP STANDARD I 35R A 1 COM 0.0007 0.0000 0.0004
DHC8 DEP STANDARD I 35R A 2 COM 0.0007 0.0000 0.0004
DHC8 DEP STANDARD I 35R A 3 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD I 35R A 4 COM 0.0002 0.0000 0.0001
DHC8 DEP STANDARD I 35R B 0 COM 0.0004 0.0000 0.0002
DHC8 DEP STANDARD I 35R B 1 COM 0.0003 0.0000 0.0001
DHC8 DEP STANDARD I 35R B 2 COM 0.0003 0.0000 0.0001
DHC8 DEP STANDARD I 35R B 3 COM 0.0001 0.0000 0.0001
DHC8 DEP STANDARD I 35R B 4 COM 0.0001 0.0000 0.0001
DHC8 DEP STANDARD I 35R B 5 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R B 6 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R C 0 COM 0.0004 0.0000 0.0002
DHC8 DEP STANDARD I 35R C 1 COM 0.0003 0.0000 0.0001
DHC8 DEP STANDARD I 35R C 2 COM 0.0003 0.0000 0.0001
DHC8 DEP STANDARD I 35R C 3 COM 0.0001 0.0000 0.0001
DHC8 DEP STANDARD I 35R C 4 COM 0.0001 0.0000 0.0001
DHC8 DEP STANDARD I 35R C 5 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R C 6 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R D 0 COM 0.0004 0.0000 0.0002
DHC8 DEP STANDARD I 35R D 1 COM 0.0001 0.0000 0.0000
DHC8 DEP STANDARD I 35R D 2 COM 0.0001 0.0000 0.0000
DHC8 DEP STANDARD I 35R D 3 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R D 4 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R D 5 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R D 6 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R D 7 COM 0.0000 0.0000 0.0000
DHC8 DEP STANDARD I 35R D 8 COM 0.0000 0.0000 0.0000
E4 APP USER I 14 A 0 MIL 0.0030 0.0000 0.0004
E4 APP USER I 14 A 1 MIL 0.0022 0.0000 0.0003
E4 APP USER I 14 A 2 MIL 0.0022 0.0000 0.0003
E4 APP USER I 14 A 3 MIL 0.0009 0.0000 0.0001
E4 APP USER I 14 A 4 MIL 0.0009 0.0000 0.0001
E4 APP USER I 14 A 5 MIL 0.0001 0.0000 0.0000
E4 APP USER I 14 A 6 MIL 0.0001 0.0000 0.0000
E4 APP USER I 14 D 0 MIL 0.0003 0.0000 0.0000
E4 APP USER I 14 D 1 MIL 0.0002 0.0000 0.0000
E4 APP USER I 14 D 2 MIL 0.0002 0.0000 0.0000
E4 APP USER I 14 D 3 MIL 0.0001 0.0000 0.0000
E4 APP USER I 14 D 4 MIL 0.0001 0.0000 0.0000
E4 APP USER I 14 D 5 MIL 0.0000 0.0000 0.0000
E4 APP USER I 14 D 6 MIL 0.0000 0.0000 0.0000
E4 APP USER I 14 D 7 MIL 0.0000 0.0000 0.0000
E4 APP USER I 14 D 8 MIL 0.0000 0.0000 0.0000
E4 APP USER I 17R A 0 MIL 0.0313 0.0000 0.0043
E4 APP USER I 17R A 1 MIL 0.0235 0.0000 0.0032
E4 APP USER I 17R A 2 MIL 0.0235 0.0000 0.0032
E4 APP USER I 17R A 3 MIL 0.0094 0.0000 0.0013
E4 APP USER I 17R A 4 MIL 0.0094 0.0000 0.0013
E4 APP USER I 17R A 5 MIL 0.0016 0.0000 0.0002
E4 APP USER I 17R A 6 MIL 0.0016 0.0000 0.0002
E4 APP USER I 17R H 0 MIL 0.0313 0.0000 0.0043
E4 APP USER I 17R H 1 MIL 0.0192 0.0000 0.0026
E4 APP USER I 17R H 2 MIL 0.0192 0.0000 0.0026
E4 APP USER I 17R H 3 MIL 0.0052 0.0000 0.0007
E4 APP USER I 17R H 4 MIL 0.0052 0.0000 0.0007
E4 APP USER I 17R I 0 MIL 0.0078 0.0000 0.0011
E4 APP USER I 17R I 1 MIL 0.0048 0.0000 0.0006
E4 APP USER I 17R I 2 MIL 0.0048 0.0000 0.0006
E4 APP USER I 17R I 3 MIL 0.0013 0.0000 0.0002
E4 APP USER I 17R I 4 MIL 0.0013 0.0000 0.0002
E4 APP USER I 32 A 0 MIL 0.0014 0.0000 0.0002
E4 APP USER I 32 A 1 MIL 0.0011 0.0000 0.0001
E4 APP USER I 32 A 2 MIL 0.0011 0.0000 0.0001
E4 APP USER I 32 A 3 MIL 0.0004 0.0000 0.0001
E4 APP USER I 32 A 4 MIL 0.0004 0.0000 0.0001
E4 APP USER I 32 A 5 MIL 0.0001 0.0000 0.0000
E4 APP USER I 32 A 6 MIL 0.0001 0.0000 0.0000
E4 APP USER I 35L A 0 MIL 0.0241 0.0000 0.0033

E4 APP USER 1 35L A 1 MIL 0.0181 0.0000 0.0025
E4 APP USER 1 35L A 2 MIL 0.0181 0.0000 0.0025
E4 APP USER 1 35L A 3 MIL 0.0073 0.0000 0.0010
E4 APP USER 1 35L A 4 MIL 0.0073 0.0000 0.0010
E4 APP USER 1 35L A 5 MIL 0.0012 0.0000 0.0002
E4 APP USER 1 35L A 6 MIL 0.0012 0.0000 0.0002
E4 APP USER 1 35L B 0 MIL 0.0012 0.0000 0.0002
E4 APP USER 1 35L B 1 MIL 0.0009 0.0000 0.0001
E4 APP USER 1 35L B 2 MIL 0.0009 0.0000 0.0001
E4 APP USER 1 35L B 3 MIL 0.0005 0.0000 0.0001
E4 APP USER 1 35L B 4 MIL 0.0005 0.0000 0.0001
E4 APP USER 1 35L B 5 MIL 0.0001 0.0000 0.0000
E4 APP USER 1 35L B 6 MIL 0.0001 0.0000 0.0000
E4 APP USER 1 35L B 7 MIL 0.0000 0.0000 0.0000
E4 APP USER 1 35L B 8 MIL 0.0000 0.0000 0.0000
E4 APP USER 1 35L C 0 MIL 0.0012 0.0000 0.0002
E4 APP USER 1 35L C 1 MIL 0.0009 0.0000 0.0001
E4 APP USER 1 35L C 2 MIL 0.0009 0.0000 0.0001
E4 APP USER 1 35L C 3 MIL 0.0005 0.0000 0.0001
E4 APP USER 1 35L C 4 MIL 0.0005 0.0000 0.0001
E4 APP USER 1 35L C 5 MIL 0.0001 0.0000 0.0000
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E4 DEP USER 1 14 A 1 MIL 0.0008 0.0000 0.0001
E4 DEP USER 1 14 A 2 MIL 0.0008 0.0000 0.0001
E4 DEP USER 1 14 A 3 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 14 A 4 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 14 B 0 MIL 0.0012 0.0000 0.0002
E4 DEP USER 1 14 B 1 MIL 0.0008 0.0000 0.0001
E4 DEP USER 1 14 B 2 MIL 0.0008 0.0000 0.0001
E4 DEP USER 1 14 B 3 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 14 B 4 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 14 C 0 MIL 0.0016 0.0000 0.0002
E4 DEP USER 1 14 C 1 MIL 0.0010 0.0000 0.0001
E4 DEP USER 1 14 C 2 MIL 0.0010 0.0000 0.0001
E4 DEP USER 1 14 C 3 MIL 0.0003 0.0000 0.0000
E4 DEP USER 1 14 C 4 MIL 0.0003 0.0000 0.0000
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E4 DEP USER 1 17R A 2 MIL 0.0191 0.0000 0.0026
E4 DEP USER 1 17R C 0 MIL 0.0156 0.0000 0.0021
E4 DEP USER 1 17R C 1 MIL 0.0096 0.0000 0.0013
E4 DEP USER 1 17R C 2 MIL 0.0096 0.0000 0.0013
E4 DEP USER 1 17R C 3 MIL 0.0026 0.0000 0.0004
E4 DEP USER 1 17R C 4 MIL 0.0026 0.0000 0.0004
E4 DEP USER 1 17R D 0 MIL 0.0156 0.0000 0.0021
E4 DEP USER 1 17R D 1 MIL 0.0096 0.0000 0.0013
E4 DEP USER 1 17R D 2 MIL 0.0096 0.0000 0.0013
E4 DEP USER 1 17R D 3 MIL 0.0026 0.0000 0.0004
E4 DEP USER 1 17R D 4 MIL 0.0026 0.0000 0.0004
E4 DEP USER 1 32 A 0 MIL 0.0007 0.0000 0.0001
E4 DEP USER 1 32 A 1 MIL 0.0004 0.0000 0.0000
E4 DEP USER 1 32 A 2 MIL 0.0004 0.0000 0.0000
E4 DEP USER 1 32 A 3 MIL 0.0001 0.0000 0.0000
E4 DEP USER 1 32 A 4 MIL 0.0001 0.0000 0.0000
E4 DEP USER 1 32 B 0 MIL 0.0003 0.0000 0.0000
E4 DEP USER 1 32 B 1 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 32 B 2 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 32 B 3 MIL 0.0001 0.0000 0.0000
E4 DEP USER 1 32 B 4 MIL 0.0001 0.0000 0.0000
E4 DEP USER 1 32 B 5 MIL 0.0000 0.0000 0.0000
E4 DEP USER 1 32 B 6 MIL 0.0000 0.0000 0.0000
E4 DEP USER 1 32 C 0 MIL 0.0004 0.0000 0.0000
E4 DEP USER 1 32 C 1 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 32 C 2 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 32 C 3 MIL 0.0001 0.0000 0.0000
E4 DEP USER 1 32 C 4 MIL 0.0001 0.0000 0.0000
E4 DEP USER 1 32 D 0 MIL 0.0003 0.0000 0.0000
E4 DEP USER 1 32 D 1 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 32 D 2 MIL 0.0002 0.0000 0.0000
E4 DEP USER 1 32 D 3 MIL 0.0001 0.0000 0.0000
E4 DEP USER 1 32 D 4 MIL 0.0001 0.0000 0.0000
E4 DEP USER 1 32 D 5 MIL 0.0000 0.0000 0.0000
E4 DEP USER 1 32 D 6 MIL 0.0000 0.0000 0.0000
E4 DEP USER 1 35L A 0 MIL 0.0134 0.0000 0.0018
E4 DEP USER 1 35L A 1 MIL 0.0083 0.0000 0.0011
E4 DEP USER 1 35L A 2 MIL 0.0083 0.0000 0.0011
E4 DEP USER 1 35L A 3 MIL 0.0022 0.0000 0.0003
E4 DEP USER 1 35L A 4 MIL 0.0022 0.0000 0.0003
E4 DEP USER 1 35L B 0 MIL 0.0081 0.0000 0.0011
E4 DEP USER 1 35L B 1 MIL 0.0060 0.0000 0.0008
E4 DEP USER 1 35L B 2 MIL 0.0060 0.0000 0.0008
E4 DEP USER 1 35L B 3 MIL 0.0024 0.0000 0.0003
E4 DEP USER 1 35L B 4 MIL 0.0024 0.0000 0.0003
E4 DEP USER 1 35L B 5 MIL 0.0004 0.0000 0.0001
E4 DEP USER 1 35L B 6 MIL 0.0004 0.0000 0.0001
E4 DEP USER 1 35L C 0 MIL 0.0081 0.0000 0.0011
E4 DEP USER 1 35L C 1 MIL 0.0060 0.0000 0.0008
E4 DEP USER 1 35L C 2 MIL 0.0060 0.0000 0.0008
E4 DEP USER 1 35L C 3 MIL 0.0024 0.0000 0.0003
E4 DEP USER 1 35L C 4 MIL 0.0024 0.0000 0.0003
E4 DEP USER 1 35L C 5 MIL 0.0004 0.0000 0.0001
E4 DEP USER 1 35L C 6 MIL 0.0004 0.0000 0.0001
E4 TGO USER 1 14 B 0 MIL 0.0019 0.0000 0.0003
E4 TGO USER 1 14 B 1 MIL 0.0012 0.0000 0.0002
E4 TGO USER 1 14 B 2 MIL 0.0012 0.0000 0.0002
E4 TGO USER 1 14 B 3 MIL 0.0003 0.0000 0.0000
E4 TGO USER 1 14 B 4 MIL 0.0003 0.0000 0.0000
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E4 TGO USER 1 17R D 1 MIL 0.0225 0.0000 0.0031
E4 TGO USER 1 17R D 2 MIL 0.0225 0.0000 0.0031
E4 TGO USER 1 17R D 3 MIL 0.0061 0.0000 0.0008
E4 TGO USER 1 17R D 4 MIL 0.0061 0.0000 0.0008
E4 TGO USER 1 32 B 0 MIL 0.0008 0.0000 0.0001
E4 TGO USER 1 32 B 1 MIL 0.0005 0.0000 0.0001
E4 TGO USER 1 32 B 2 MIL 0.0005 0.0000 0.0001
E4 TGO USER 1 32 B 3 MIL 0.0001 0.0000 0.0000
E4 TGO USER 1 32 B 4 MIL 0.0001 0.0000 0.0000
E4 TGO USER 1 35L D 0 MIL 0.0157 0.0000 0.0021
E4 TGO USER 1 35L D 1 MIL 0.0096 0.0000 0.0013
E4 TGO USER 1 35L D 2 MIL 0.0096 0.0000 0.0013
E4 TGO USER 1 35L D 3 MIL 0.0026 0.0000 0.0004
E4 TGO USER 1 35L D 4 MIL 0.0026 0.0000 0.0004
F16A APP STANDARD 1 14 A 0 MIL 0.0076 0.0000 0.0010
F16A APP STANDARD 1 14 A 1 MIL 0.0057 0.0000 0.0008
F16A APP STANDARD 1 14 A 2 MIL 0.0057 0.0000 0.0008
F16A APP STANDARD 1 14 A 3 MIL 0.0023 0.0000 0.0003
F16A APP STANDARD 1 14 A 4 MIL 0.0023 0.0000 0.0003
F16A APP STANDARD 1 14 A 5 MIL 0.0004 0.0000 0.0001
F16A APP STANDARD 1 14 A 6 MIL 0.0004 0.0000 0.0001
F16A APP STANDARD 1 14 D 0 MIL 0.0007 0.0000 0.0001
F16A APP STANDARD 1 14 D 1 MIL 0.0006 0.0000 0.0001
F16A APP STANDARD 1 14 D 2 MIL 0.0006 0.0000 0.0001
F16A APP STANDARD 1 14 D 3 MIL 0.0003 0.0000 0.0000
F16A APP STANDARD 1 14 D 4 MIL 0.0003 0.0000 0.0000
F16A APP STANDARD 1 14 D 5 MIL 0.0001 0.0000 0.0000
F16A APP STANDARD 1 14 D 6 MIL 0.0001 0.0000 0.0000
F16A APP STANDARD 1 14 D 7 MIL 0.0000 0.0000 0.0000
F16A APP STANDARD 1 14 D 8 MIL 0.0000 0.0000 0.0000
F16A APP STANDARD 1 17R A 0 MIL 0.0803 0.0000 0.0109
F16A APP STANDARD 1 17R A 1 MIL 0.0602 0.0000 0.0082
F16A APP STANDARD 1 17R A 2 MIL 0.0602 0.0000 0.0082

F16A APP STANDARD 1 17R A 3 MIL 0.0241 0.0000 0.0033
F16A APP STANDARD 1 17R A 4 MIL 0.0241 0.0000 0.0033
F16A APP STANDARD 1 17R A 5 MIL 0.0040 0.0000 0.0005
F16A APP STANDARD 1 17R A 6 MIL 0.0040 0.0000 0.0005
F16A APP STANDARD 1 17R H 0 MIL 0.0801 0.0000 0.0109
F16A APP STANDARD 1 17R H 1 MIL 0.0493 0.0000 0.0067
F16A APP STANDARD 1 17R H 2 MIL 0.0493 0.0000 0.0067
F16A APP STANDARD 1 17R H 3 MIL 0.0134 0.0000 0.0018
F16A APP STANDARD 1 17R H 4 MIL 0.0134 0.0000 0.0018
F16A APP STANDARD 1 17R I 0 MIL 0.0200 0.0000 0.0027
F16A APP STANDARD 1 17R I 1 MIL 0.0123 0.0000 0.0017
F16A APP STANDARD 1 17R I 2 MIL 0.0123 0.0000 0.0017
F16A APP STANDARD 1 17R I 3 MIL 0.0033 0.0000 0.0005
F16A APP STANDARD 1 17R I 4 MIL 0.0033 0.0000 0.0005
F16A APP STANDARD 1 32 A 0 MIL 0.0036 0.0000 0.0005
F16A APP STANDARD 1 32 A 1 MIL 0.0027 0.0000 0.0004
F16A APP STANDARD 1 32 A 2 MIL 0.0027 0.0000 0.0004
F16A APP STANDARD 1 32 A 3 MIL 0.0011 0.0000 0.0002
F16A APP STANDARD 1 32 A 4 MIL 0.0011 0.0000 0.0002
F16A APP STANDARD 1 32 A 5 MIL 0.0002 0.0000 0.0000
F16A APP STANDARD 1 32 A 6 MIL 0.0002 0.0000 0.0000
F16A APP STANDARD 1 35L A 0 MIL 0.0619 0.0000 0.0084
F16A APP STANDARD 1 35L A 1 MIL 0.0465 0.0000 0.0063
F16A APP STANDARD 1 35L A 2 MIL 0.0465 0.0000 0.0063
F16A APP STANDARD 1 35L A 3 MIL 0.0186 0.0000 0.0025
F16A APP STANDARD 1 35L A 4 MIL 0.0186 0.0000 0.0025
F16A APP STANDARD 1 35L A 5 MIL 0.0031 0.0000 0.0004
F16A APP STANDARD 1 35L A 6 MIL 0.0031 0.0000 0.0004
F16A APP STANDARD 1 35L B 0 MIL 0.0030 0.0000 0.0004
F16A APP STANDARD 1 35L B 1 MIL 0.0024 0.0000 0.0003
F16A APP STANDARD 1 35L B 2 MIL 0.0024 0.0000 0.0003
F16A APP STANDARD 1 35L B 3 MIL 0.0012 0.0000 0.0002
F16A APP STANDARD 1 35L B 4 MIL 0.0012 0.0000 0.0002
F16A APP STANDARD 1 35L B 5 MIL 0.0003 0.0000 0.0000
F16A APP STANDARD 1 35L B 6 MIL 0.0003 0.0000 0.0000
F16A APP STANDARD 1 35L B 7 MIL 0.0000 0.0000 0.0000
F16A APP STANDARD 1 35L B 8 MIL 0.0000 0.0000 0.0000
F16A APP STANDARD 1 35L C 0 MIL 0.0030 0.0000 0.0004
F16A APP STANDARD 1 35L C 1 MIL 0.0024 0.0000 0.0003
F16A APP STANDARD 1 35L C 2 MIL 0.0024 0.0000 0.0003
F16A APP STANDARD 1 35L C 3 MIL 0.0012 0.0000 0.0002
F16A APP STANDARD 1 35L C 4 MIL 0.0012 0.0000 0.0002
F16A APP STANDARD 1 35L C 5 MIL 0.0003 0.0000 0.0000
F16A APP STANDARD 1 35L C 6 MIL 0.0003 0.0000 0.0000
F16A APP STANDARD 1 35L C 7 MIL 0.0000 0.0000 0.0000
F16A APP STANDARD 1 35L C 8 MIL 0.0000 0.0000 0.0000
F16A DEP STANDARD 1 14 A 0 MIL 0.0032 0.0000 0.0004
F16A DEP STANDARD 1 14 A 1 MIL 0.0019 0.0000 0.0003
F16A DEP STANDARD 1 14 A 2 MIL 0.0019 0.0000 0.0003
F16A DEP STANDARD 1 14 A 3 MIL 0.0005 0.0000 0.0001
F16A DEP STANDARD 1 14 A 4 MIL 0.0005 0.0000 0.0001
F16A DEP STANDARD 1 14 B 0 MIL 0.0032 0.0000 0.0004
F16A DEP STANDARD 1 14 B 1 MIL 0.0019 0.0000 0.0003
F16A DEP STANDARD 1 14 B 2 MIL 0.0019 0.0000 0.0003
F16A DEP STANDARD 1 14 B 3 MIL 0.0005 0.0000 0.0001
F16A DEP STANDARD 1 14 B 4 MIL 0.0005 0.0000 0.0001
F16A DEP STANDARD 1 14 C 0 MIL 0.0042 0.0000 0.0006
F16A DEP STANDARD 1 14 C 1 MIL 0.0026 0.0000 0.0004
F16A DEP STANDARD 1 14 C 2 MIL 0.0026 0.0000 0.0004
F16A DEP STANDARD 1 14 C 3 MIL 0.0007 0.0000 0.0001
F16A DEP STANDARD 1 14 C 4 MIL 0.0007 0.0000 0.0001
F16A DEP STANDARD 1 17R A 0 MIL 0.2104 0.0000 0.0287
F16A DEP STANDARD 1 17R A 1 MIL 0.0489 0.0000 0.0067
F16A DEP STANDARD 1 17R A 2 MIL 0.0489 0.0000 0.0067
F16A DEP STANDARD 1 17R C 0 MIL 0.0401 0.0000 0.0055
F16A DEP STANDARD 1 17R C 1 MIL 0.0247 0.0000 0.0034
F16A DEP STANDARD 1 17R C 2 MIL 0.0247 0.0000 0.0034
F16A DEP STANDARD 1 17R C 3 MIL 0.0067 0.0000 0.0009
F16A DEP STANDARD 1 17R C 4 MIL 0.0067 0.0000 0.0009
F16A DEP STANDARD 1 17R D 0 MIL 0.0401 0.0000 0.0055
F16A DEP STANDARD 1 17R D 1 MIL 0.0247 0.0000 0.0034
F16A DEP STANDARD 1 17R D 2 MIL 0.0247 0.0000 0.0034
F16A DEP STANDARD 1 17R D 3 MIL 0.0067 0.0000 0.0009
F16A DEP STANDARD 1 17R D 4 MIL 0.0067 0.0000 0.0009
F16A DEP STANDARD 1 32 A 0 MIL 0.0018 0.0000 0.0002
F16A DEP STANDARD 1 32 A 1 MIL 0.0011 0.0000 0.0001
F16A DEP STANDARD 1 32 A 2 MIL 0.0011 0.0000 0.0001
F16A DEP STANDARD 1 32 A 3 MIL 0.0003 0.0000 0.0000
F16A DEP STANDARD 1 32 A 4 MIL 0.0003 0.0000 0.0000
F16A DEP STANDARD 1 32 B 0 MIL 0.0007 0.0000 0.0001
F16A DEP STANDARD 1 32 B 1 MIL 0.0005 0.0000 0.0001
F16A DEP STANDARD 1 32 B 2 MIL 0.0005 0.0000 0.0001
F16A DEP STANDARD 1 32 B 3 MIL 0.0002 0.0000 0.0000
F16A DEP STANDARD 1 32 B 4 MIL 0.0002 0.0000 0.0000
F16A DEP STANDARD 1 32 B 5 MIL 0.0000 0.0000 0.0000
F16A DEP STANDARD 1 32 B 6 MIL 0.0000 0.0000 0.0000
F16A DEP STANDARD 1 32 C 0 MIL 0.0009 0.0000 0.0001
F16A DEP STANDARD 1 32 C 1 MIL 0.0006 0.0000 0.0001
F16A DEP STANDARD 1 32 C 2 MIL 0.0006 0.0000 0.0001
F16A DEP STANDARD 1 32 C 3 MIL 0.0001 0.0000 0.0000
F16A DEP STANDARD 1 32 C 4 MIL 0.0001 0.0000 0.0000
F16A DEP STANDARD 1 32 D 0 MIL 0.0007 0.0000 0.0001
F16A DEP STANDARD 1 32 D 1 MIL 0.0005 0.0000 0.0001
F16A DEP STANDARD 1 32 D 2 MIL 0.0005 0.0000 0.0001
F16A DEP STANDARD 1 32 D 3 MIL 0.0002 0.0000 0.0000
F16A DEP STANDARD 1 32 D 4 MIL 0.0002 0.0000 0.0000
F16A DEP STANDARD 1 32 D 5 MIL 0.0000 0.0000 0.0000
F16A DEP STANDARD 1 32 D 6 MIL 0.0000 0.0000 0.0000
F16A DEP STANDARD 1 35L A 0 MIL 0.0344 0.0000 0.0047
F16A DEP STANDARD 1 35L A 1 MIL 0.0211 0.0000 0.0029
F16A DEP STANDARD 1 35L A 2 MIL 0.0211 0.0000 0.0029
F16A DEP STANDARD 1 35L A 3 MIL 0.0057 0.0000 0.0008
F16A DEP STANDARD 1 35L A 4 MIL 0.0057 0.0000 0.0008
F16A DEP STANDARD 1 35L B 0 MIL 0.0206 0.0000 0.0028
F16A DEP STANDARD 1 35L B 1 MIL 0.0155 0.0000 0.0021
F16A DEP STANDARD 1 35L B 2 MIL 0.0155 0.0000 0.0021
F16A DEP STANDARD 1 35L B 3 MIL 0.0062 0.0000 0.0008
F16A DEP STANDARD 1 35L B 4 MIL 0.0062 0.0000 0.0008
F16A DEP STANDARD 1 35L B 5 MIL 0.0010 0.0000 0.0001
F16A DEP STANDARD 1 35L B 6 MIL 0.0010 0.0000 0.0001
F16A DEP STANDARD 1 35L C 0 MIL 0.0206 0.0000 0.0028
F16A DEP STANDARD 1 35L C 1 MIL 0.0155 0.0000 0.0021
F16A DEP STANDARD 1 35L C 2 MIL 0.0155 0.0000 0.0021
F16A DEP STANDARD 1 35L C 3 MIL 0.0062 0.0000 0.0008
F16A DEP STANDARD 1 35L C 4 MIL 0.0062 0.0000 0.0008
F16A DEP STANDARD 1 35L C 5 MIL 0.0010 0.0000 0.0001
F16A DEP STANDARD 1 35L C 6 MIL 0.0010 0.0000 0.0001
F16A TGO USER 1 14 B 0 MIL 0.0050 0.0000 0.0007
F16A TGO USER 1 14 B 1 MIL 0.0030 0.0000 0.0004
F16A TGO USER 1 14 B 2 MIL 0.0030 0.0000 0.0004
F16A TGO USER 1 14 B 3 MIL 0.0008 0.0000 0.0001
F16A TGO USER 1 14 B 4 MIL 0.0008 0.0000 0.0001
F16A TGO USER 1 17R B 0 MIL 0.0188 0.0000 0.0026
F16A TGO USER 1 17R B 1 MIL 0.0116 0.0000 0.0016
F16A TGO USER 1 17R B 2 MIL 0.0116 0.0000 0.0016
F16A TGO USER 1 17R B 3 MIL 0.0031 0.0000 0.0004
F16A TGO USER 1 17R B 4 MIL 0.0031 0.0000 0.0004
F16A TGO USER 1 17R C 0 MIL 0.1317 0.0000 0.0180
F16A TGO USER 1 17R C 1 MIL 0.0306 0.0000 0.0042
F16A TGO USER 1 17R C 2 MIL 0.0306 0.0000 0.0042
F16A TGO USER 1 32 B 0 MIL 0.0021 0.0000 0.0003
F16A TGO USER 1 32 B 1 MIL 0.0013 0.0000 0.0002
F16A TGO USER 1 32 B 2 MIL 0.0013 0.0000 0.0002
F16A TGO USER 1 32 B 3 MIL 0.0004 0.0000 0.0000