SL4.0 C:97.1% [S:95.7%, D:1.4%], F:0.5%, M:2.4%, n:5950
SL5.0 C:97.6% [S:96.3%, D:1.3%], F:0.3%, M:2.1%, n:5950
MM C:97.2% [S:95.7%, D:1.5%], F:0.3%, M:2.5%, n:5950
TS3 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
TS331 C:97.6% [S:96.1%, D:1.5%], F:0.3%, M:2.1%, n:5950
TS9 C:97.2% [S:95.7%, D:1.5%], F:0.3%, M:2.5%, n:5950
TS204 C:97.7% [S:96.2%, D:1.5%], F:0.3%, M:2%, n:5950
TS117 C:97.5% [S:96.2%, D:1.3%], F:0.2%, M:2.3%, n:5950
TS166 C:97.6% [S:96.2%, D:1.4%], F:0.3%, M:2.1%, n:5950
TS629 C:97.4% [S:96%, D:1.4%], F:0.4%, M:2.2%, n:5950
TS171 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
TS12 C:97.6% [S:96.1%, D:1.5%], F:0.3%, M:2.1%, n:5950
TS80 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
TS60 C:97.6% [S:96.2%, D:1.4%], F:0.3%, M:2.1%, n:5950
TS112 C:97.2% [S:95.7%, D:1.5%], F:0.3%, M:2.5%, n:5950
TS185 C:97.2% [S:95.8%, D:1.4%], F:0.3%, M:2.5%, n:5950
TS692 C:97.6% [S:96.2%, D:1.4%], F:0.3%, M:2.1%, n:5950
TS280 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
TS545 C:97.1% [S:95.7%, D:1.4%], F:0.3%, M:2.6%, n:5950
TS39 C:97.6% [S:96.1%, D:1.5%], F:0.3%, M:2.1%, n:5950
TS96 C:97.6% [S:96.3%, D:1.3%], F:0.3%, M:2.1%, n:5950
TS118 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
TS281 C:97.6% [S:96.2%, D:1.4%], F:0.3%, M:2.1%, n:5950
TS238 C:97.5% [S:96.1%, D:1.4%], F:0.3%, M:2.2%, n:5950
TS623 C:97.5% [S:96.1%, D:1.4%], F:0.3%, M:2.2%, n:5950
TS222 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
TS15 C:97.3% [S:95.9%, D:1.4%], F:0.3%, M:2.4%, n:5950
TS439 C:97.7% [S:96.3%, D:1.4%], F:0.2%, M:2.1%, n:5950
TS156 C:97.5% [S:96%, D:1.5%], F:0.3%, M:2.2%, n:5950
TS265 C:97.4% [S:96%, D:1.4%], F:0.3%, M:2.3%, n:5950
TS421 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
TS413 C:97.6% [S:96.1%, D:1.5%], F:0.3%, M:2.1%, n:5950
PP C:97.5% [S:96.3%, D:1.2%], F:0.3%, M:2.2%, n:5950
LA2093 C:97.7% [S:96.4%, D:1.3%], F:0.3%, M:2%, n:5950
PAS014479 C:97.5% [S:96.1%, D:1.4%], F:0.3%, M:2.2%, n:5950
BGV006775 C:97.6% [S:96.2%, D:1.4%], F:0.3%, M:2.1%, n:5950
BGV006865 C:97.7% [S:96.4%, D:1.3%], F:0.2%, M:2.1%, n:5950
BGV007989 C:97.6% [S:96.2%, D:1.4%], F:0.3%, M:2.1%, n:5950
BGV007931 C:97.5% [S:96.1%, D:1.4%], F:0.3%, M:2.2%, n:5950
Brandywine C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
Floradade C:97.6% [S:96.2%, D:1.4%], F:0.3%, M:2.1%, n:5950
EA00371 C:97.6% [S:96.3%, D:1.3%], F:0.3%, M:2.1%, n:5950
LYC1410 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
EA00990 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
PI303721 C:97.8% [S:96.3%, D:1.5%], F:0.3%, M:1.9%, n:5950
PI169588 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
Fla8924 C:97.7% [S:96.3%, D:1.4%], F:0.3%, M:2%, n:5950
Complete (C) and single−copy (S)
Complete (C) and duplicated (D)
Fragmented (F)
Missing (M)