```
C:\tmp>edg TEST.DGN
Edit Graphics  --  version 05.07.01.14 Windows x86
   3D Design file <C:\tmp\TEST.DGN>


       1   (9)  DESIGN File Header     3D  Level = 8
EdG> open ERR_OUT.DGN
Created Output file <C:\tmp\ERR_OUT.DGN>
EdG> repair w
  18225       << END OF DESIGN >>


Total of 31 elements repaired
EdG> v w
  17699    (11) CURVE               Level = 46
DGN-W-ABELEM, Abnormal element: may display wrong or may not operate normally
DGN-W-DATAZERO, Element data produces zero output


DGN-W-ABELEM, Abnormal element: may display wrong or may not operate normally

Total of 17698 elements verified
   14891 good, 2807 deleted
       1 warning (abnormal)

EdG> write

Total of 1 element written

EdG> del

Total of 1 element deleted

EdG> v w
  17702    (11) CURVE               Level = 46
DGN-W-ABELEM, Abnormal element: may display wrong or may not operate normally
DGN-W-DATAZERO, Element data produces zero output


DGN-W-ABELEM, Abnormal element: may display wrong or may not operate normally

Total of 17701 elements verified
   14893 good, 2808 deleted
       1 warning (abnormal)

EdG> write

Total of 1 element written

EdG> del

Total of 1 element deleted

EdG> v w
  17710    (11) CURVE               Level = 46
DGN-W-ABELEM, Abnormal element: may display wrong or may not operate normally
DGN-W-DATAZERO, Element data produces zero output


DGN-W-ABELEM, Abnormal element: may display wrong or may not operate normally

Total of 17709 elements verified
   14899 good, 2810 deleted
       1 warning (abnormal)

EdG> write

Total of 1 element written

EdG> del

Total of 1 element deleted
```

```
EdG> v w
   18225        << END OF DESIGN >>

Total of 18224 elements verified
   15257 good, 2967 deleted

EdG> exit

C:\tmp>
```