

This utility will search a text file and produce an output file.

The util uses the following protocol-

- 1)Hex ESN's are expected to be in the format "XXXXXXXX"
- 2)No spaces between the hex digits are allowed
- 3)Hex digits A-F may be in upper or lower case
- 4)Strings of Hex digits longer than 8 characters will result in only the first 8 digits being used ( a string of 16 consecutive digits will result in 2 decimal ESN's, ie the first 8 form one and the last 8 form the other).

An example of an acceptable format for Hex ESN's -

```
12345678
ABCDEFAB
ABCD1234
abCD23Ed
```

Any other data in the file is ignored.

The master file is not altered by this util!

This util was code by Kaos of The Network  
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