System File Definitions

Note: This list attempts to identify all those files anywhere in the system folder that have an impact on the operation of the system

• File Name : Finder

- Special Status = OPEN FILE/ACTIVE PRINTER
- $\dot{\delta}$ Version = Version number of file if available
- $\dot{\delta}$ Type = Finder Type designation of file and (class) if known
- ♦ Has INIT = Does this file have an INIT (System Extension) resource? If so, and the Type is either INIT, cdev, RDEV, scri, or ddev then the INIT resource is executed at startup.
- Patched System = Does this file have a "ptch" resource. If so, the system
 is automatically patched by the resource at startup.
- Creator = Finder Creator designation and (descriptor) if known
- \diamond Status = Brief explanation of status/impact of file on system
- $\dot{\mathbf{0}}$ Modified = Modification date and time
- $\dot{\delta}$ Path = Where the file can be found. This is named Target Path if this is an alias file and it points to the original file.
- \Diamond Alias Path = If this is an alias file, this points to the location of the alias file. [System 7]