

**in**

<b>COLLABORATORS</b>
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	<i>TITLE :</i>  in		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		March 28, 2025	

<b>REVISION HISTORY</b>
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NUMBER	DATE	DESCRIPTION	NAME

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# Chapter 1

## in

### 1.1 ModuleInformation

ShowModule v1.10 (c) 1992 \$#%!

now showing: "iff.m"

NOTE: don't use this output in your code, use the module instead.

```
LIBRARY iffbase                                /* informal notation */
Dum()                                           /* -30 (1E) */
IfFL_CloseIFF (A1)                             /* -36 (24) */
IfFL_FindChunk (A1,D0)                         /* -42 (2A) */
IfFL_GetBMHD (A1)                             /* -48 (30) */
IfFL_GetColorTab (A1,A0)                      /* -54 (36) */
IfFL_DecodePic (A1,A0)                        /* -60 (3C) */
IfFL_SaveBitMap (A0,A1,A2,D0)                 /* -66 (42) */
IfFL_SaveClip (A0,A1,A2,D0,D1,D2,D3,D4)      /* -72 (48) */
IfFL_IFFError ()                             /* -78 (4E) */
IfFL_GetViewModes (A1)                       /* -84 (54) */
Dum()                                           /* -90 (5A) */
IfFL_ModifyFrame (A1,A0)                      /* -96 (60) */
Dum()                                           /* -102 (66) */
Dum()                                           /* -108 (6C) */
Dum()                                           /* -114 (72) */
IfFL_OpenIFF (A0,D0)                          /* -120 (78) */
IfFL_PushChunk (A0,D0,D1)                     /* -126 (7E) */
IfFL_PopChunk (A0)                           /* -132 (84) */
IfFL_WriteChunkBytes (A0,A1,D0)               /* -138 (8A) */
IfFL_CompressBlock (A0,A1,D0,D1)              /* -144 (90) */
IfFL-DecompressBlock (A0,A1,D0,D1)            /* -150 (96) */
ENDLIBRARY
```