FSSpec   structure

#include <Files.h>

typedef struct **FSSpec** {		Size	Offset	Description
short	vRefNum;	2	0	volume reference number
long	parID;	4	2	directory ID of parent directory
Str63	name;	64	6	filename or directory name
} **FSSpec**;		70		

typedef FSSpec ***FSSpecPtr**;
typedef FSSpec ****FSSpecHandle**;
typedef FSSpecPtr **FSSpecArrayPtr**;

Notes: The **FSSpec** record can describe only a file or a directory, not a volume. A
volume can be identified by its root directory, although the system software
never uses an **FSSpec** record to describe a volume. (The directory ID of the
root's parent directory is fsRtParID, defined in the interface files. The name
of the root directory is the same as the name of the volume.) Some of the
system software uses arrays of **FSSpec** records.