

FSH_YIELD

Purpose

This function provides the mechanism for relinquishing the processor to higher priority threads.

Calling Sequence

```
void far pascal FSH_YIELD(void)
```

Returns

There are no error returns.

Remarks

FSDs run under the 2 mS dispatch latency imposed on the OS/2 kernel, meaning that no more than 2 mS can be spent in an FSD without an explicit block or yield. *FSH_YIELD* will test to see if another thread is runnable at the current thread's priority or at a higher priority. If one exists, that thread will be given a chance to run.

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