PRelTCB Dequeue a **PSendRequest** call

#include <AppleTalk.h> **AppleTalk Manager**

```
OSErr     PRelTCB(thePBptr, async);
ATPPBPtr  thePBptr;   pointer to an ATPParamBlock structure
Boolean   async;      0=await completion; 1=immediate return
          returns     Error Code; 0=no error
```

PRelTCB dequeues the specified **PSendRequest** call and returns the result code reqAborted for the aborted call. The transaction ID can be obtained from the reqTID field of the **PSendRequest** call; see **PSendRequest** for details.

thePBptr iis a pointer to an ATPParamBlock structure.

Out-In	Name	Type	Size	Offset	Description
→	csCode	short	2	26	always relTCB
→	addrBlock	AddrBlock	4	30	destination of request
→	transID	short	2	48	transaction ID of request

async is a Boolean value. Use FALSE for normal (synchronous) operation or TRUE to enqueue the request and resume control immediately. See Async I/O.

Returns: an operating system Error Code. It will be one of:

noErr	(0)	No error
cbNotFound	(-1102)	ATP control block not found
noDataArea	(-1104)	Too many outstanding ATP calls

Notes: To send a request to another socket and get a response, call **PSendRequest**. The call terminates when either an entire response is received or a specified retry timeout interval elapses. To open a socket for the purpose of responding to requests, call **POpenATPSkt**. Then call **PGetRequest** to receive a request; when a request is received, the call is completed. After receiving and servicing a request, call **PSendResponse** to return response information. If you cannot or do not want to send the entire response all at once, make a **PSendResponse** call to send some of the response, and then call **PAddResponse** later to send the remainder of the response. To close a socket opened for the purpose of sending responses, call **PCloseATPSkt**.