BuildDDPwds Build a single-frame write data structure

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

void	**BuildDDPwds(***wdsPtr, headerPtr, dataPtr, destAddress,*	
	DDPType, dataLen);	
Ptr	*wdsPtr*;	pointer to write data structure
Ptr	*headerPtr;*	pointer to header buffer
Ptr	*dataPtr*;	pointer to data buffer
short	*destAddress*;	destination address
short	*DDPType*;	protocol type
short	*dataLen*;	length of data buffer
	returns	none

BuildDDPwds builds a single-frame write data structure DDP WDS for use with the **DDPWrite** call. Given a header buffer of at least 17 bytes pointed to by headerPtr, it fills in the WDS pointed to by wdsPtr and sets the destination address and protocol type as indicated by destAddress and DDPtype, respectively.

wdsPtr is the write data structure's address

headerPtr is the header buffer's address

dataPtr is a pointer to the data buffer

destAddress is the destination address

DDPType specifies the protocol type

dataLen is the size of the data in bytes

Returns: none

Notes: The WDS indicated must contain at least three elements.