

GetAppleTalkInfoParm structure

#include <AppleTalk.h>

typedef struct GetAppleTalkInfoParm {	<u>Size</u>	<u>Offset</u>	<u>Description</u>
<u>MPPATPHeader</u> 28	0		Common fields of MPP & ATP param blocks
<u>short</u> version;	2	28	Requested info version
<u>Ptr</u> varsPtr;	4	30	Pointer to MPP vars
<u>Ptr</u> DCEPtr;	4	34	Pointer to MPP DCE
<u>short</u> portID;	2	38	Port number (0..7)
<u>long</u> configuration;	4	40	32-bit configuration word
<u>short</u> selfSend;	2	44	Non-zero if SelfSend is enabled
<u>short</u> netLo;	2	46	Low value of network range
<u>short</u> netHi;	2	48	High value of network range
<u>long</u> ourAdd;	4	50	Our 24-bit AppleTalk address
<u>long</u> routerAdd;	4	54	24-bit address of (last) router
<u>short</u> numOfPHs;	2	58	Max number of protocol handlers
<u>short</u> numOfSkts;	2	60	Max number of static sockets
<u>short</u> numNBPEs;	2	62	Max concurrent NBP requests
<u>Ptr</u> nTQueue;	4	64	Pointer to registered name queue
<u>short</u> LAlength;	2	68	length in bytes of data link addr
<u>Ptr</u> linkAddr;	4	70	Data link address returned
<u>Ptr</u> zoneName;	4	74	Zone name returned
} GetAppleTalkInfoParm;	78		