

MPPATPHeader #define macro

#include <AppleTalk.h>

#define MPPATPHeader		<u>Size</u>	<u>Offset</u>	<u>Description</u>
<u>QElem</u>	*qLink;	4	0	Next queue entry
<u>short</u>	qType;	2	4	Queue type
<u>short</u>	ioTrap;	2	6	Routine trap
<u>Ptr</u>	ioCmdAddr;	4	8	Routine address
<u>ProcPtr</u>	ioCompletion;	4	12	Completion routine
<u>OSErr</u>	ioResult;	2	16	Result code
<u>long</u>	userData;	4	18	Command result (ATP user bytes)
<u>short</u>	reqTID;	2	22	Request transaction ID
<u>short</u>	ioRefNum;	2	24	Driver reference number
<u>short</u>	csCode;	2	26	Call command code
		28	(size of aggregate)	

Notes: **MPPATPHeader** is a #define'd macro that defines the fields that are shared by some of the parameter block types used by the low level calls of the **AppleTalk Manager**. These fields are placed in every parameter block that has **MPPATPHeader** as a field.