TGetRotnBlk   structure

#include <PrintTraps.h>

typedef struct **TGetRotnBlk** {		Size	Offset	Description
short	iOpCode;	2	0	8= opcode for GetRotn
short	iError;	2	2	0=noErr; 1=noSuchRsl;
				2=opNotImpl
long	lReserved;	4	4	(not used)
THPrint	hPrint;	4	8	Handle to a valid print record
Boolean	fLandscape;	1	12	Was landscape orientation selected?
SignedByte	bXtra;	1	13	(not used)
} **TGetRotnBlk**;		14		

Notes: **TGetRotnBlk** defines a subsidiary record used by the **TGnlData** record in
PrGeneral calls. The first 8 bytes are common for all **PrGeneral** calls
and, in fact, constitute the **TGnlData** record. fLandscape is TRUE when the
printer is set to produce a sideways-rotated page.

HPrint is the handle to a TPrint structure that has already been passed by
PrValidate.

TGetRotnBlk will do nothing if the printer doesn't have a draft mode or if
there was no preceding **DraftBits** call.