

Variable	Pass	Meaning
\$framerSOF	1	Is the current block the first of a frame?
\$ferr	1	Did the hardware framer detect an error?
\$portNumber	1	Port number from which block arrived
\$framerEOF	1	Is the current block the last of a frame?
\$offset	1 or 2	Offset of data within a buffer
\$currOffset	1 or 2	Current byte position being matched
\$currLength	1 or 2	Length of item being processed
\$pass	1 or 2	Pass being executed
\$tag	1 or 2	Status value sent from pass 1 to pass 2

Figure 16.13 Examples of predefined FPL variables along with the pass in which they are available.