

# Peregrine Device Support List

## July 2002

<b>Crystal</b>	<b>Cypress Die</b>	<b>Cardinal</b>	
<b>(Programmable Crystals)</b>		<b>Cypress Semiconductor</b>	
		<b>(Factory approved)</b>	
<b>All package styles</b>		<b>Ecliptek</b>	
		<b>Epson (Not approved, works great)</b>	
<b>Program, Verify, Test</b>		<b>Kinseki</b>	
<b>(0.8 to 1.5 seconds)</b>		<b>MMD</b>	
		<b>Vectron</b>	
<b>AMD</b>	<b>Flash</b>	<b>28F800</b>	
	<b>Flash</b>	<b>29F400</b>	
	<b>Flash</b>	<b>29F800</b>	
<b>Atmel</b>	<b>Flash</b>	<b>AT45DB011</b>	<b>1Meg</b>
	<b>Flash</b>	<b>AT29C512</b>	
	<b>Flash</b>	<b>AT49BV512</b>	
	<b>EEPROM</b>	<b>93C46</b>	<b>1K</b>
	<b>Micro processor</b>	<b>At-Tiny</b>	
<b>Intel</b>	<b>Micro controller</b>	<b>87C196 LA</b>	<b>24K</b>
	<b>Micro controller</b>	<b>87C196 JT</b>	<b>32K</b>
	<b>Micro controller</b>	<b>87C196 JV</b>	<b>48K</b>
	<b>Flash</b>	<b>28F800</b>	
	<b>Flash</b>	<b>29F400</b>	
	<b>Flash</b>	<b>29F800</b>	

## Microchip

PIC16C505-041/P  
PIC16C72A-041/SP  
PIC16C57C-041/P  
PIC16C63A-041/SP  
PIC16C621A-041P  
PIC16C57-XT1\I/P  
PIC16C57-RCI/P  
PIC16C54-RCI/P  
PIC12C508A-041/P  
PIC16C56-RCI/P  
PIC16C56-XTI/P  
PIC16C54-XTI/P  
PIC18C442  
PIC1673B-041/SP  
PIC16F73  
PIC16F873  
PIC16C62B-041/SP  
PIC16C622A-041P

SST	Flash	39VF512	0.5 Meg
	Flash	39VF010	1 Meg
	Flash	39VF020	2 Meg
	Flash	39VF040	4 Meg
	Flash	39SF512	0.5 Meg
	Flash	39SF010	1 Meg
	Flash	39SF020	2 Meg
	Flash	39SF040	4 Meg

Note: There is a version of the Peregrine for Resistor test, please contact Exatron for details

