



FIC Products with CPU & BIOS Status

Socket 370 based board :

Model Name	FS15T			
	1.0	1.2/2.0	1.2/2.0	2.0
PCB Version	IDJ402	IDJ402	IDJ403	IDJ403
BIOS Version	Flash802A	Flash802A	Flash814	Flash814
Flash Utility	Flash802A	Flash802A	Flash814	Flash814
Intel				
Celeron 533A FC-PGA 66x8	V	V	V	V
Celeron 566 FC-PGA 66x8.5	V	V	V	V
Celeron 600 FC-PGA 66x9	V	V	V	V
Celeron 633 FC-PGA 66x9.5	V	V	V	V
Celeron 667 FC-PGA 66x10	V	V	V	V
Celeron 700 FC-PGA 66x10.5	V	V	V	V
Celeron 766 FC-PGA 66x11	V	V	V	V
Celeron 800 FC-PGA 100x8	V	V	V	V
Celeron 850 FC-PGA 100x8.5	V	V	V	V
Celeron 900 FC-PGA 100x9		V	V	V
Celeron 950 FC-PGA 100x9.5		V	V	V
Celeron 1G FC-PGA 100x10		V	V	V
Celeron 1.1G FC-PGA 100x11		V	V	V
Celeron 1.2G (Tualatin) FC-PGA 100x11			V	V
Celeron 1.3G (Tualatin) FC-PGA 100x13				V
Coppermine 500 FC-PGA 100x5	V	V	V	V
Coppermine 550 FC-PGA 100x5.5	V	V	V	V
Coppermine 600 FC-PGA 100x6	V	V	V	V
Coppermine 650 FC-PGA 100x6.5	V	V	V	V
Coppermine 700 FC-PGA 100x7	V	V	V	V
Coppermine 750 FC-PGA 100x7.5	V	V	V	V
Coppermine 800 FC-PGA 100x8	V	V	V	V
Coppermine 850 FC-PGA 100x8.5	V	V	V	V
Coppermine 900 FC-PGA 100x9		V	V	V
Coppermine 950 FC-PGA 100x9.5		V	V	V
Coppermine 1G FC-PGA 100x10		V	V	V
Coppermine 1.1G FC-PGA 100x1.1		V	V	V
Coppermine 533 FC-PGA 133x4	V	V	V	V
Coppermine 600 FC-PGA 133x4.5	V	V	V	V
Coppermine 667 FC-PGA 133x5	V	V	V	V
Coppermine 733 FC-PGA 133x5.5	V	V	V	V
Coppermine 800 FC-PGA 133x6	V	V	V	V
Coppermine 866 FC-PGA 133x6.5	V	V	V	V
Coppermine 933 FC-PGA 133x7	V	V	V	V
Coppermine 1G FC-PGA 133x7.5	V	V	V	V
Coppermine 1.13G FC-PGA 133x8.5	V	V	V	V
Coppermine 1.2G FC-PGA 133x9				
Tualatin 933 FC-PGA 133x7	V	V	V	V
Tualatin 1G FC-PGA 133x7.5	V	V	V	V
Tualatin 1.13G FC-PGA 133x8.5	V	V	V	V
Tualatin 1.2G FC-PGA 133x9	V	V	V	V
Tualatin 1.26G FC-PGA 133x9.5				
Cyrix				
Cyrix III 667 (Semuel II) 133x5	V	V	V	V
Cyrix III 700 (Semuel II) 100x7	V	V	V	V
VIA C3 733 (Semuel II) 133x5.5		V	V	V
VIA C3 750 (Semuel II) 100x7.5		V	V	V
VIA C3 800 (Ezra) 133x5.5		V	V	V
VIA C3 866 (Ezra) 133x6.5				V
VIA C3 900 (Ezra) 100x9				
Remark: V...Support				

