



## FIC Products with CPU & BIOS Status

**Socket 370 based board :**

Model Name	FR31			
PCB Version	1.3	1.3	1.3	
BIOS Version	VFA41	VFA42	VFA43	
Flash Utility	Flash779.exe	Flash779.exe	Flash779.exe	
<b>Intel</b>				
Celeron 300A with 128K cache	66x4.5	V	V	V
Celeron 333	PPGA 66x5	V	V	V
Celeron 366	PPGA 66x5.5	V	V	V
Celeron 400	PPGA 66x6	V	V	V
Celeron 433	PPGA 66x6.5	V	V	V
Celeron 466	PPGA 66x7	V	V	V
Celeron 500	PPGA 66x7.5	V	V	V
Celeron 533	PPGA 66x8	V	V	V
Celeron 533A	FC-PGA 66x8	V	V	V
Celeron 566	FC-PGA 66x8.5	V	V	V
Celeron 600	FC-PGA 66x9	V	V	V
Celeron 667	FC-PGA 66x10	V	V	V
Celeron 700	FC-PGA 66x10.5	V	V	V
Celeron 766	FC-PGA 66x11.5	V	V	V
Celeron 800	FC-PGA 100x8			V
Celeron 850	FC-PGA 100x8.5			V
Celeron 900	FC-PGA 100x9			V
Celeron 950	FC-PGA 100x9.5			V
Celeron 1G	FC-PGA 100x10			V
Celeron 1.1G	FC-PGA 100x11			V
Celeron 1.2G	FC-PGA 100x11			
Coppermine 500	FC-PGA 100x5	V	V	V
Coppermine 550	FC-PGA 100x5.5	V	V	V
Coppermine 600	FC-PGA 100x6	V	V	V
Coppermine 650	FC-PGA 100x6.5	V	V	V
Coppermine 700	FC-PGA 100x7	V	V	V
Coppermine 750	FC-PGA 100x7.5	V	V	V
Coppermine 800	FC-PGA 100x8	V	V	V
Coppermine 850	FC-PGA 100x8.5	V	V	V
Coppermine 900	FC-PGA 100x9			
Coppermine 950	FC-PGA 100x9.5			
Coppermine 1G	FC-PGA 100x10			
Coppermine 1.1G	FC-PGA 100x1.1			
Coppermine 533	FC-PGA 133x4	V	V	V
Coppermine 600	FC-PGA 133x4.5	V	V	V
Coppermine 667	FC-PGA 133x5	V	V	V
Coppermine 733	FC-PGA 133x5.5	V	V	V
Coppermine 800	FC-PGA 133x6	V	V	V
Coppermine 866	FC-PGA 133x6.5	V	V	V
Coppermine 933	FC-PGA 133x7	V	V	V
Coppermine 1G	FC-PGA 133x7.5	V	V	V
Coppermine 1.13G	FC-PGA 133x8.5			
Coppermine 1.2G	FC-PGA 133x9			
Tualatin 933	FC-PGA 133x7			
Tualatin 1G	FC-PGA 133x7.5			
Tualatin 1.13G	FC-PGA 133x8.5			
Tualatin 1.2G	FC-PGA 133x9			
Tualatin 1.26G	FC-PGA 133x9.5			
<b>Cyrix</b>				

Cyrix III 533 (Samuel)	133x4	V	V	V	
Cyrix III 550 (Samuel)	100x5.5	V	V	V	
Cyrix III 600 (Samuel)	133x4.5	V	V	V	
Cyrix III 600 (Samuel)	100x6	V	V	V	
Cyrix III 650	100x3.5				
VIA C3 667 (Semuel II)	133x5				
VIA C3 700 (Semuel II)	100x7				
VIA C3 733 (Semuel II)	133x5.5				
VIA C3 750 (Semuel II)	100x7.5				
VIA C3 800 (Ezra)	133x5.5				
<b>Remark: V...Support</b>					