

MOTHERBOARD

SUPERMICRO

PENTIUM III/II XEON SLOT2

MOTHERBOARD NAICHIPSET

SYSTEM MAX.CAPACITY

MEMORY TYPE

REMARKS

NEW-TREND CERTIFY

SUPER S2QR6 SEVERWORKS ENTERPRICE SEVERSET III HE 16G/ PC100
 SUPER S2QE6 Reliance/Serverworks ServerSet™ III HE 16G/4 PC100

Supports only registered
 ECC memory. Non-ECC or
 unbuffered SDRAM are not
 supported.

PENTIUM III/II SLOT 1
 /SOCKET 370

SUPER S2DL3 ServerWorks ServerSet™ III LE 4G/4 PC133
 SUPER S2DM3 INTEL 840 4G/4 PC133/PC100
 SUPER S2DME INTEL 840 4G/4 PC133/PC100
 SUPER S2DG2 INTEL 440GX 2G/4 PC100
 SUPER S2DGU INTEL 440GX 2G/4 PC100
 SUPER S2DGR INTEL 440GX 2G/4 PC100
 SUPER S2DGE INTEL 440GX 2G/4 PC100
 SUPER P3TDE6-G ServerWorks ServerSet III HE-SL 4G/4 PC133
 SUPER 370DER ServerWorks ServerSet™ III HE-SL 4G/4 PC133
 SUPER 370DER ServerWorks ServerSet™ III HE-SL 4G/4 PC133
 SUPER 370DE6-G ServerWorks ServerSet III HE-SL 4G/4 PC133
 SUPER P3TDL3 ServerWorks ServerSet III LE 4G/4 PC133
 SUPER P3TDLR ServerWorks ServerSet III LE 4G/4 PC133
 SUPER P3TDLE ServerWorks ServerSet III LE 4G/4 PC133
 SUPER 370DLE ServerWorks ServerSet III LE 4G/4 PC133
 SUPER 370DL3 ServerWorks ServerSet III LE 4G/4 PC133
 SUPER 370DLR ServerWorks ServerSet III LE 4G/4 PC133
 370DLI ServerWorks ServerSet III LE 4G/4 PC133
 SUPER P3TSSA INTEL 815E 512MB/3 PC133
 SUPER 370SSM INTEL 815 512MB/3 PC133
 SUPER 370SSR INTEL 815E 512MB/3 PC133
 SUPER 370SSE INTEL 815E 512MB/3 PC133
 SUPER 370SSA INTEL 815E 512MB/3 PC133
 SUPER PIIIDM3 INTEL 840 4G/4 PC133
 SUPER PIIIDME INTEL 840 4G/4 PC133
 SUPER PIIIDR3 INTEL 840 2G/4 PC133
 SUPER PIIIDRE INTEL 840 2G/4 PC133
 SUPER PIIISCD INTEL 820 1G/2 PC133
 SUPER PIIISCE INTEL 820 1G/2 PC133
 SUPER PIIISCA INTEL 820 1G/2 PC133
 SUPER PIIISED INTEL 810E 512MB/2 PC133
 SUPER PIIISEA INTEL 810E 512MB/2 PC133
 SUPER P6SWA INTEL 810 512MB/2 PC100
 SUPER P6SWD INTEL 810 512MB/2 PC100
 SUPER P6DGH INTEL 440GX 2G/4 PC100
 SUPER P6DGU INTEL 440GX 2G/4 PC100
 SUPER P6DGS INTEL 440GX 1G(EDO)2G(PC100)4 PC100
 SUPER P6DGE INTEL 440GX 2G/4 PC100
 SUPER P6DBS INTEL 440BX 1G(EDO)512MB(PC100)4 PC100
 SUPER P6DBU INTEL 440BX 1G(EDO)512MB(PC100)4 PC100
 SUPER P6DBE INTEL 440BX 1G(EDO)512MB(PC100)4 PC100
 SUPER P6SBU INTEL 440BX 1G(EDO)512MB(PC100)4 PC100
 P6SBS INTEL 440BX 1G(EDO)512MB(PC100)4 PC100
 SUPER P6SBA INTEL 440BX 768MB(EDO)384(PC100)4 PC100
 SUPER P6SBM INTEL 440BX 768MB(EDO)384(PC100)4 PC100
 SUPER P6DLH INTEL 440LX 1G(EDO)512MB(SD)4 PC66
 SUPER P6DLF INTEL 440LX 1G(EDO)512MB(SD)4 PC66
 SUPER P6DLS INTEL 440LX 1G(EDO)512MB(SD)4 PC66
 SUPER P6DLE INTEL 440LX 1G(EDO)512MB(SD)4 PC66
 SUPER P6SLS INTEL 440LX 1G(EDO)512MB(SD)4 PC66
 SUPER P6SLA V3.X INTEL 440LX 768MB(EDO)384MB(SD)3 PC66
 P6SLA V1.X/2.X INTEL 440LX 768MB(EDO)384MB(SD)3 PC66
 SUPER P6SLE INTEL 440LX 768MB(EDO)384MB(SD)3 PC66
 SUPER P6DKF INTEL 440FX 1G/6SIMMS PC66
 SUPER P6DKS INTEL 440FX 1G/ PC66
 SUPER P6DKE INTEL 440FX 1G/ PC66
 SUPER P6SKS INTEL 440FX 768MB/6SIMMS PC66
 P6SKE INTEL 440FX 768MB/6SIMMS PC66
 SUPER P6SKE II INTEL 440FX 768MB/6SIMMS PC66
 SUPER P6SNE II INTEL 440FX 768MB/6SIMMS PC66
 SUPER 370DDE VIA Apollo Pro 266 4G/4 PC133 512MB/256MB
 SUPER 370SDA VIA Apollo Pro 266 3G/3 PC133 512MB/256MB
 SUPER P6SVA Apollo Pro Plus 768MB/3 PC100*

8 SIMMS,4DIMMS

SUPER P6SVM	VIA Apollo Pro Plus	768MB(EDO)384(PC100)/3	PC100
SUPER 370SC3	INTEL 820	1G/4	PC133
SUPER 370SCD	INTEL 820	1G/2	PC133
SUPER 370SED	INTEL 810E	512MB/2	PC100
SUPER 370SEA	INTEL 810E	512MB/2	PC133
SUPER 370SWT	INTEL 810	512MB/2	PC66
SUPER 370SWM	INTEL 810	512MB/2	PC66
SUPER 370SWD	INTEL810	512MB/2	PC66
SUPER 370SBA	INTEL 440BX	768MB(EDO)384MB(SD)/3	PC66/100*
SUPER 370SLM	INTEL 440LX	768MB(EDO)384MB(SD)/3	PC66
SUPER P6DNH2	INTEL 440FX	1G/8SIMMS	
SUPER P6DNH	INTEL 440FX	1G/8SIMMS	
SUPER P6DNF	INTEL 440FX	1G/8SIMMS	
SUPER P6DNE	INTEL 440FX	768MB/6SIMMS	
SUPER P6SNS	INTEL 440FX	768MB/6SIMMS	
SUPER P6SNE	INTEL 440FX	768MB/6SIMMS	
SUPER P6SNF	INTEL 440FX	1G/8SIMMS	
SUPER P6SNA	INTEL 440FX	512MB/4SIMMS	
SUPER P6SAS	INTEL 440FX	768MB/6SIMMS	
SUPER P6SAE	INTEL 440FX	768MB/6SIMMS	
SUPER P6DOF	Intel 82450GX PCI	1G/8SIMMS	
SUPER P6SOF	Intel 82450KX PCI	256MB/4SIMMS	
SUPER P5MMA98	Intel 430 TX PCI	256MB/2	SDRAM/EDO
SUPER P5MMA2	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5MMA	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5MMS98	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5MMS2	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5MMS	Intel 430 TX PCI	256MB/4SIMMS 2DIMMS	SDRAM/EDO
SUPER P5STE	INTEL 430HX PCI	512MB/2SIMMS	EDO
SUPER P5XTRA	INTEL 430HX PCI	512MB/4SIMMS	EDO
SUPER AP5T2	INTEL 430HX PCI	512MB/4SIMMS	EDO
SUPER P5STDm	INTEL 430HX PCI	512MB/4SIMMS	EDO
SUPER P5STD	INTEL 430HX PCI	512MB/4SIMMS	EDO
SUPER P5T2S	INTEL 430HX PCI	768MB/6SIMMS	EDO
SUPER P55CMS	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P55CMA	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P55CMN	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P55CWS	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P55CWA	INTEL 430FX PCI	128MB/4SIMMS	EDO
SUPER P54CT	Opti Python PCI	128MB/4SIMMS	
SUPER P54CI	Opti Viper PCI	256MB/4SIMMS	
SUPER P54VL	Opti 82C597/82C598/82C822 PCI	128MB/4SIMMS	
SUPER P5VL	Opti 82C597/82C596/82C822 PCI	128MB/4SIMMS	