	MaxChobi P5K Deluxe E8400 Super Talent T8UA1G8C5 4x 1GB DDR2 800 Mhz PC6400 Heatspreader 1G/128x8 CL5 BIOS 0809 17/03/08 02.19 am CONFIG ESTABLE
Configure Advance CPU Settings	
CPU Ratio Setting:	09.0
C1E Support:	Disabled
Max CPUID Value Limit:	Disabled
Vanderpool Technology:	Disabled
CPU TM Function:	Disabled
Execute Disable Bit:	Disabled
JumperFree Configuration Settings	
AI Overclocking:	Manual
CPU Ratio Setting:	9.0
FSB Strap to North Bridge	333 Mhz
FSB Frequency:	400 Mhz
PCI-E Frequency:	100
DRAM Frequency:	DDR2-801Mhz
DRAM Command Rate:	2N
DRAM Timing Control:	Manual
Timing Information	[5-5-5-15-6-45-6-3-3]
CAS# Latency:	5 Dram Clocks
RAS# to CAS# Delay:	5 Dram Clocks
RAS# Pre Time:	5 Dram Clocks
RAS# Act Time:	15 Dram Clocks
RAS# TO RAS# Delay:	6 Dram Clocks
REF CYCLE Time:	45 Dram Clocks
Write Recovery Time:	6 Dram Clocks
Write to Read Delay:	3 Dram Clocks
Read to Pre Time:	3 Dram Clocks
DRAM Static Read Control:	Disabled
Transaction Booster:	AUTO
CPU Voltage:	1.3000v
CPU PLL Voltage:	1.80 v
FSB Termination Voltage:	1.40 v
DRAM Voltage:	2.30 v
North Bridge Voltage:	1.40 v
South Bridge Voltage:	1.20 v
Clock Over Charging Voltage:	1 v
Load Line Calibration:	Enabled
CPU GTL Voltage Reference:	0.57x
NB GTL Voltage Reference:	0.61x
CPU Spread Spectrum:	Disabled
PCIE Spread Spectrum:	Disabled
North Bridge Chipset Configuration	
Memory Remap Feature:	Disabled
Initiate Graphic Adapter:	PEG/PCI
PEG Port Control:	Auto
PEG Port Force x1:	Disabled
ASUS C.G.I Function:	Disabled

Resultados en carga con OCCT T CPU1	70 °C
T CPU2	66 °C
T Procesador	55 °C
T MoBo	37 °C

Memorias	CL	RCD	RP	CAS	RC	RFC	RRD	WR	WTR	RTP
Supertalent 1 @ 400 Mhz	5	5	5	18	23	51	3	6	3	3
Supertalent 1 @ 266 Mhz	4	4	4	12	16	34	2	4	2	2
Supertalent 1 @ 200 Mhz	3	3	3	9	12	26	2	3	2	2
Supertalent 2 @ 400 Mhz	5	5	5	15	21	42	3	6	3	3
Supertalent 2 @ 266 Mhz	4	4	4	10	14	28	2	4	2	2
Supertalent 2 @ 200 Mhz	3	3	3	8	11	21	2	3	2	2

DIMM1- Supertalent 2
DIMM2- Supertalent 1
DIMM3- Supertalent 2
DIMM4- Supertalent 1