Core: VIA/S3 UniChrome IGP Pro 200MHz 128bit **Memory:** 64MB DDR2 533MHz 64bit
Year:
2006
Bus:
Integrated

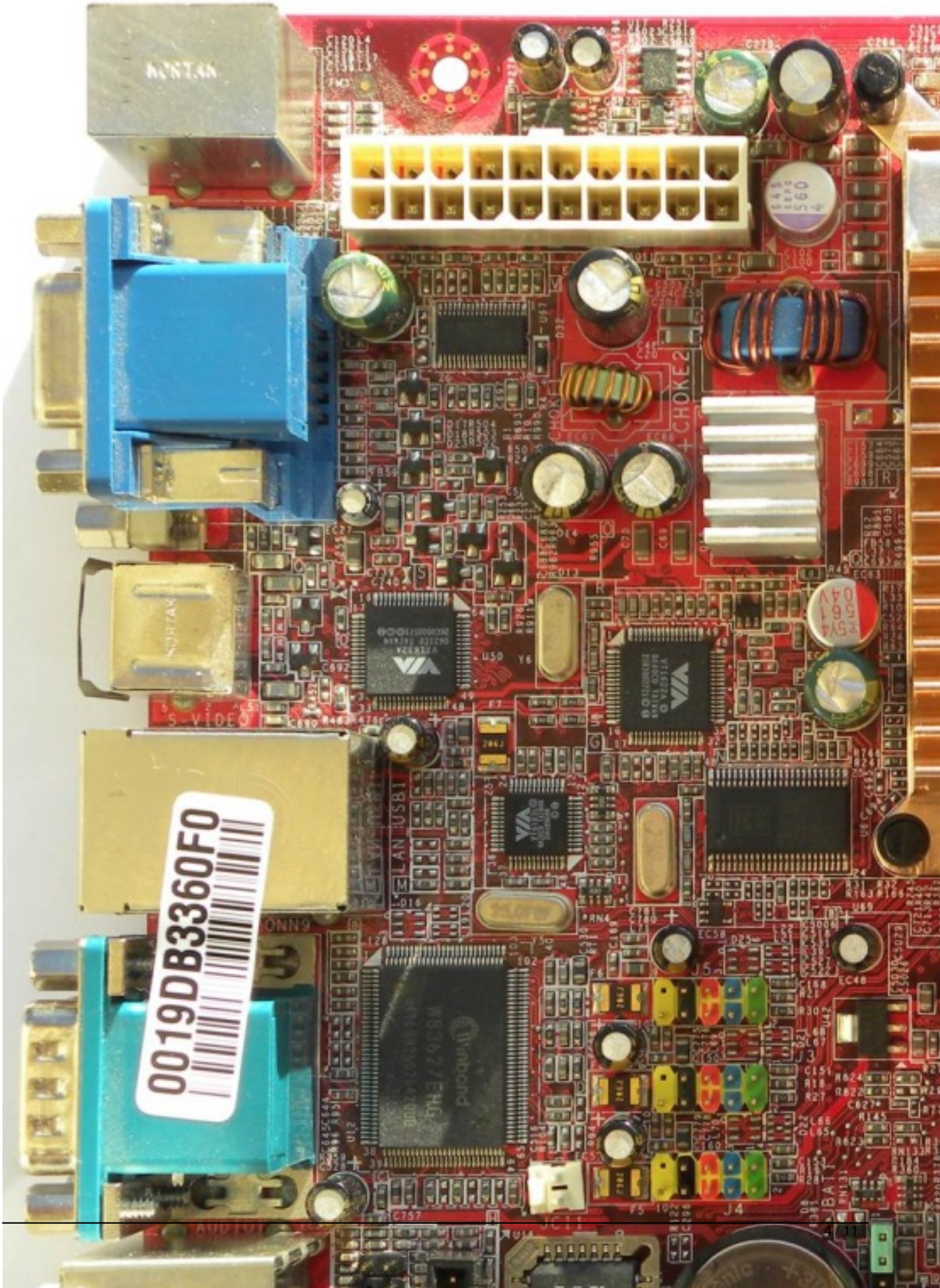
Made:
90nm
CPU Socket:
NanoBGA 2 (VIA C7)
Pixel pipelines: 1 **TMU per pipeline:** 2 **Pixel write speed:** 200 MPixel/s **Texel write speed:** 400 MTexel/s

Memory bandwith:
4264MB/s

Note: This is miniIX motherboard with VIA C7 1GHz CPU. Graphics is pretty weak. GPU-Z didnt worked here properly so only CPUID screenshot is here.

{webgallery}

VIA
CN700
0631CD TAIW
2JA1006541©C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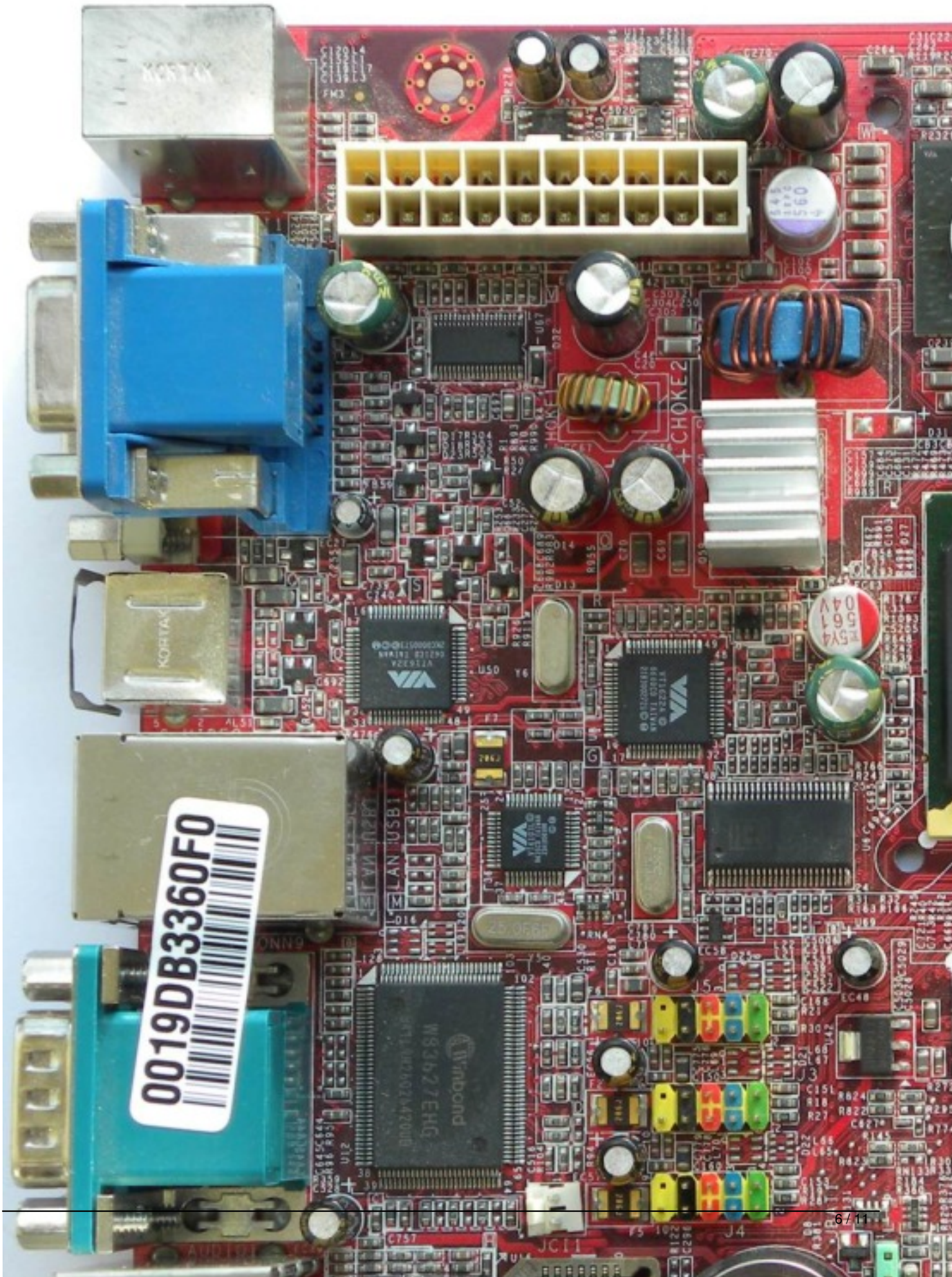
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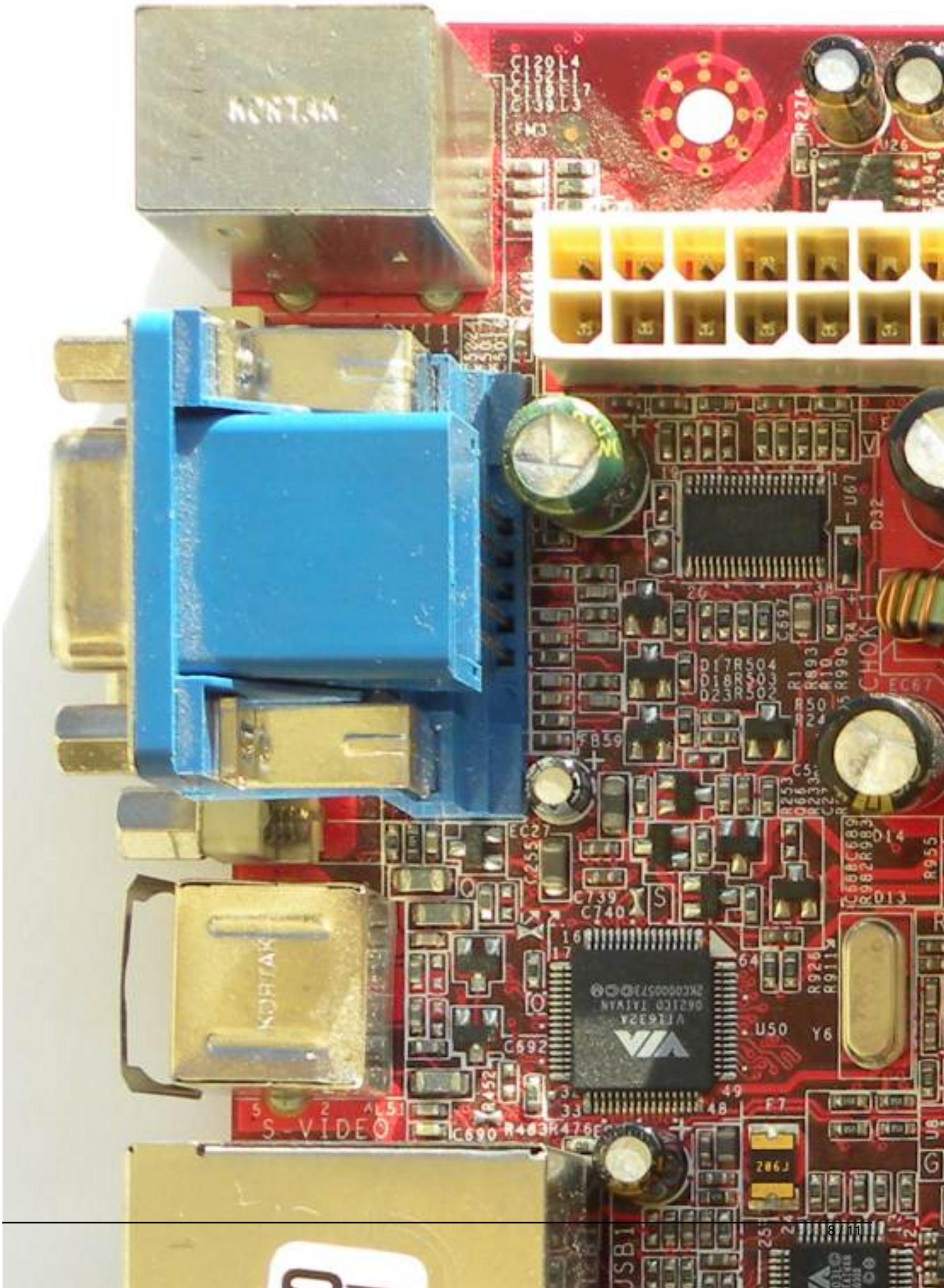
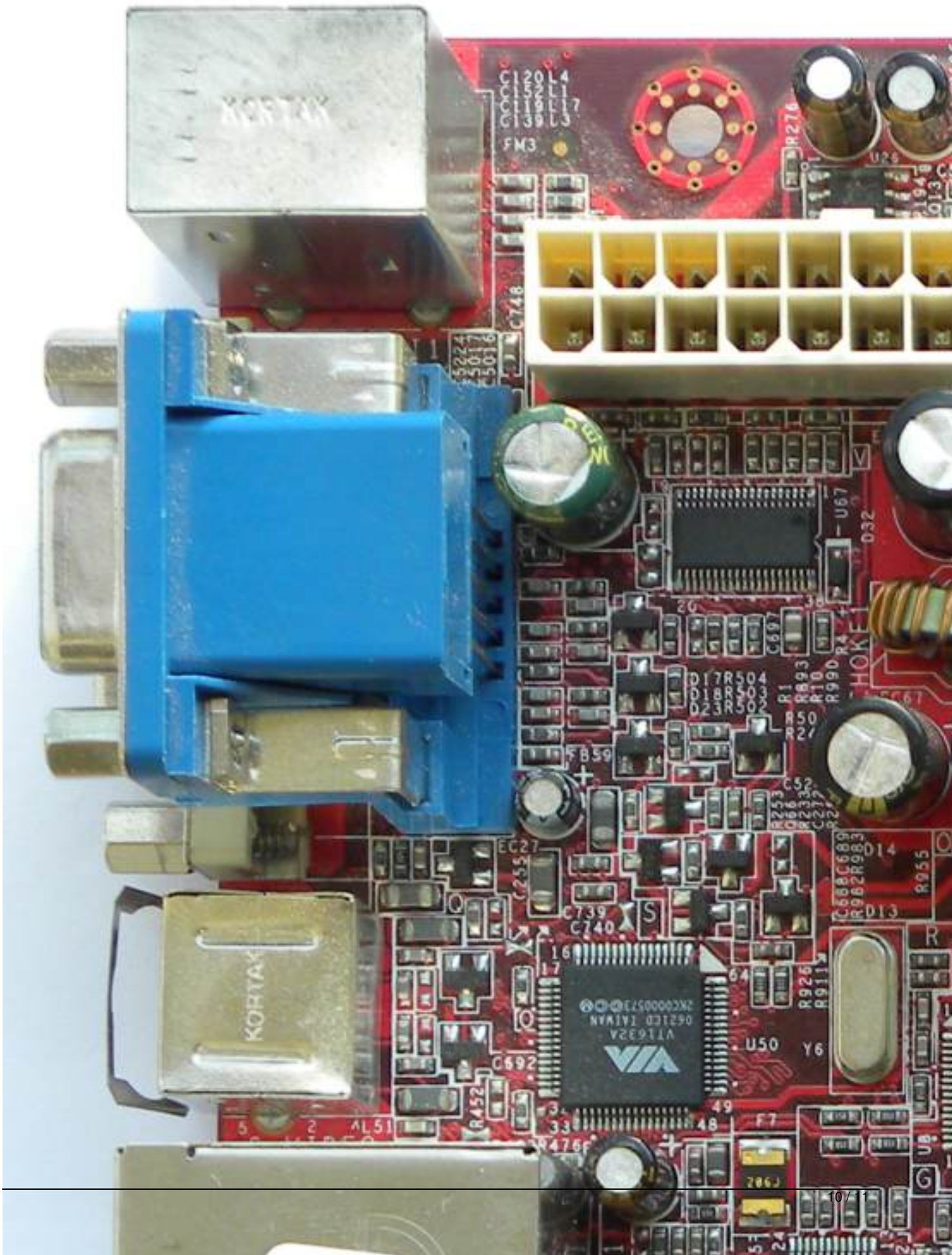

S-VIDEO


KORTAK
KORTAK
VIA

Lavalys EVEREST CPUID
Processor
VIA C7
Code Name
WinChip 5J, Esther
Platform
Stepping
CPUID Vendor
CentaurHauls
90 nm
CPUID Name
VIA Esther processor 1000MHz
C7
Processor
CPUID Rev.
6
A
9
Core Voltage
1.000 V
CPU Clock
999.9 MHz
Multiplier
10x
FSB Clock
100.0 MHz
FSB Speed
400.0 MHz
L1 Instr. Cache
64 KB
L1 Data Cache
64 KB
L2 Cache
128 KB
L3 Cache
Instruction Set
x86, MMX, SSE, SSE2, SSE3
Motherboard
MSI Axis 700 Lite / CN700T (MS-7199)
Chipset
VIA CN700
Integr. Video
Active (VIA/S3G UniChrome Pro)
Memory Type
Single Channel DDR2-533 SDRAM (4-4-4-12 CR2)
Memory Clock
266.6 MHz
DRAM:FSB Ratio
8:3
CPU #1
EVEREST v5.50.2100
Save
Close
{/webgallery}