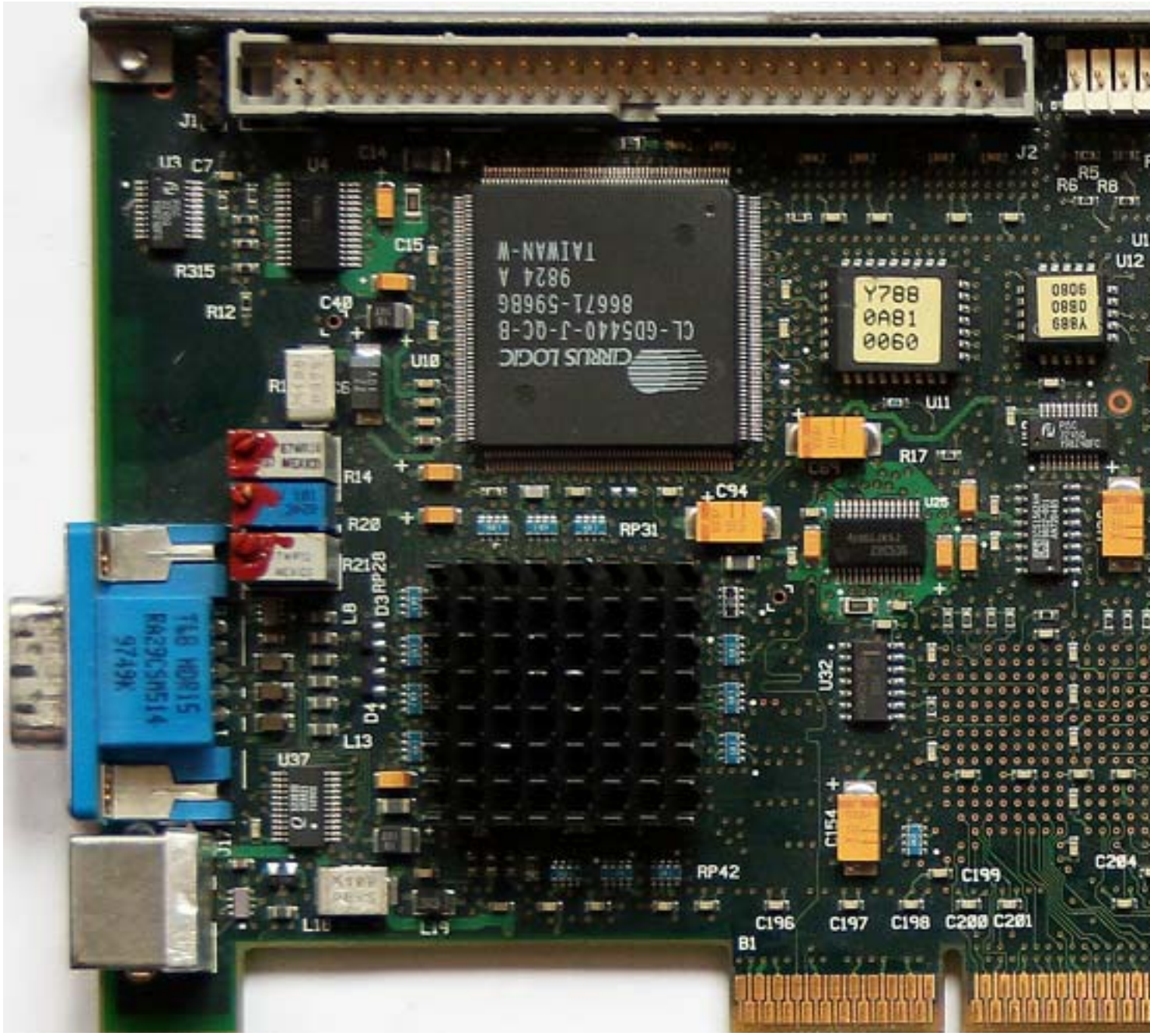
Core: Cirrus (512kB) for dos + RealiZm II ?MHz ?bit
Memory: 16MB FrameBuffer + 16MB Texture memory SDR ?MHz ?bit
Year: 1998 **Bus:** AGP
Made: ? **Links:** Press manual Opengl

Bios: here
Note: id number is MSMT496, can be upgraded with geometry accelerator. Card looks like more integrated version (integrated texture memory) of year older versions for OEM makers (Dell).

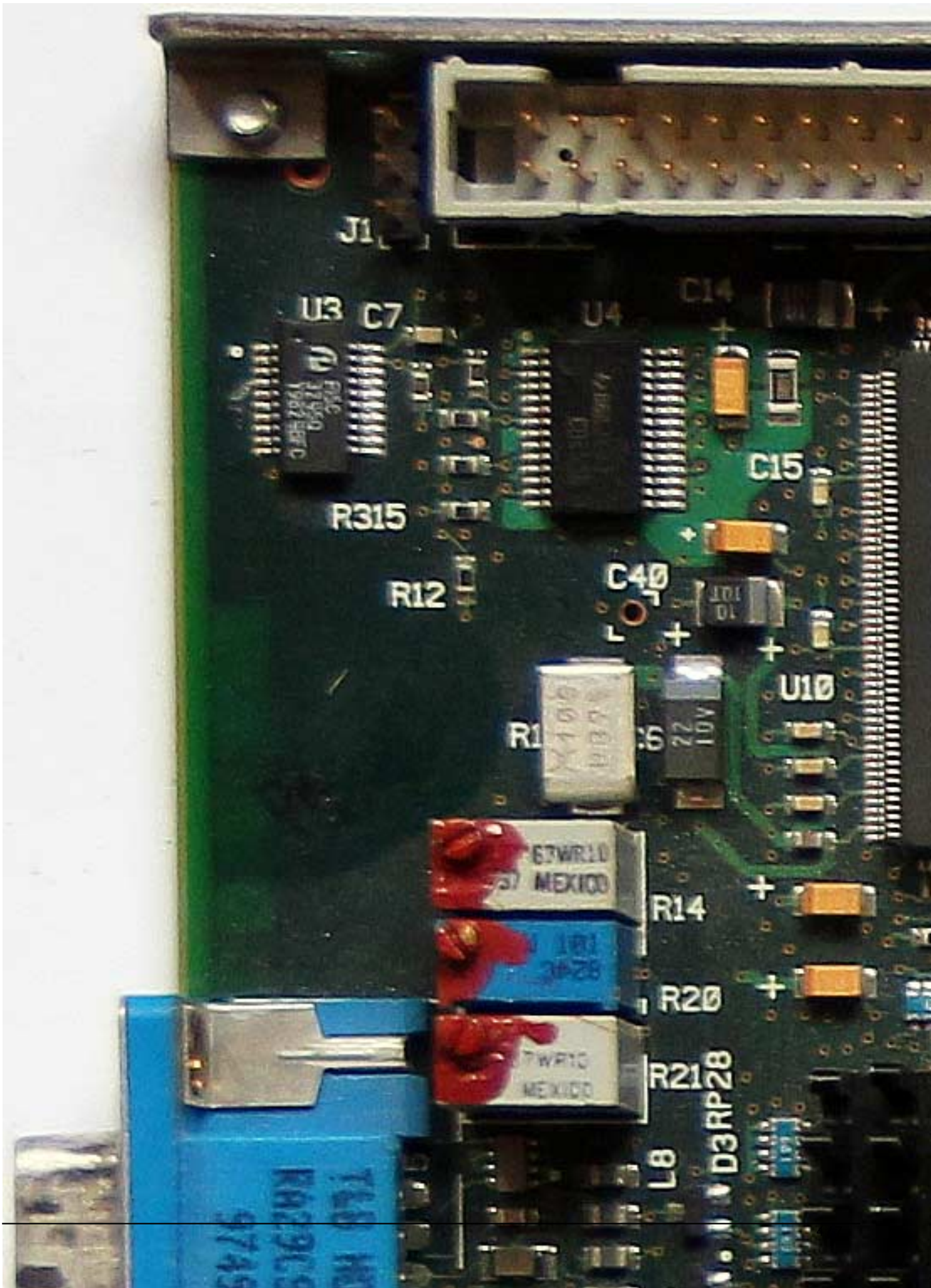
{webgallery}

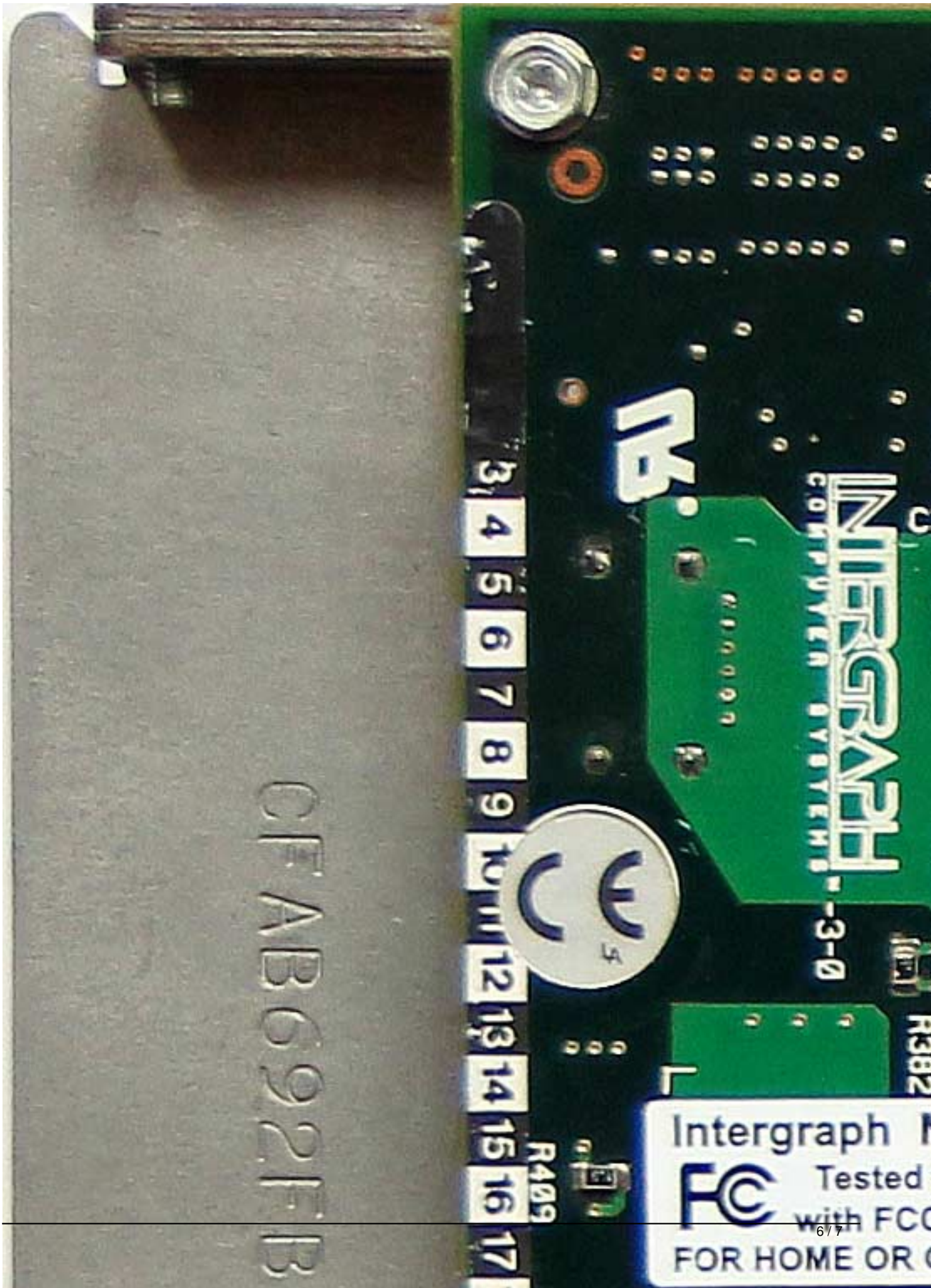

J1
J2
U3
C7
U4
C15
R315
R12
C40
U10
R14
R20
R21
RP28
RP31
C94
U25
U11
R17
U12
U32
L8
D3
D4
L13
U37
RP42
C154
C199
C204
C196
C197
C198
C200
C201
B1
R5
R6
R8
CIRRUS LOGIC
CL-GD5440-J-QC-B
TAIWAN-W
9824 A
Y788
0AB1
0060

U300
U301
RP300
RP302
C308
C312
C330
U309
C350
R382
C352
C373
U315
R383
C377
U316
R469
C372
R410
C406
C433
C409
C437
U320
U321
C467
C464
INTERGRAPH
Intergraph MSMT496
Tested to Comply
with FCC Standards
FOR HOME OR OFFICE USE
CSMT49608
MSMT496 REV B
SIDE 2
H2Q3G3
05L2686 C 98-43
30000138D0
www.vgamuseum.info

Intergraph Intense 3D Pro 3410 (MSMT496)

Written by Vlask
Saturday, 11 May 2013 12:05




INTERGRAPH
COMPUTER SYSTEMS
-3-0
Intergraph
Tested
FOR HOME OR
R382
R409
CF.AB6921.B

{/webgallery}