

LVS

On air ... On a budget !

EURL informatique technique, historiquement au service de la vidéo.
Photos en provenance exclusive de LVS.



David LANDELLE, gérant LVS

Multicam Video Recorder - V2.0 # BOF COMPAGNIE.

cameras 12 **close**

files V:\MVRFS\01\avec preview auto **select**

stop **live cut** premiere

coming action / past

time code **14:43:12** duration **00:01:05** Recorded size 000.000 MB

status:rec frames 1613

system parameters

Video Inputs & Compression 300 Set AutoCut Duration (s) Auto Flush Pause Resume Manual Flush Raz

Fichier Edition Affichage Favoris Outils ?

Précédente Rechercher Dossiers

Adresse E:\FLUSH

Nom	Taille	Type
avec preview auto_141707_premiere_01.mpg	224 625 Ko	Clip vidéo

Gestionnaire des tâches de Windows

Fichier Options Affichage Arrêter ?

Applications Processus Performances Mise en réseau Utilisateurs

Util. de l'UC 36 %

Historique de l'utilisation de l'UC

Util. du fichier 459 Mo

Historique d'utilisation du fichier d'échange

Totaux		Mémoire physique (Ko)	
Handles	7224	Total	1038736
Threads	379	Disponible	513984
Processus	27	Cache système	614668

Charge dédiée (Ko)		Mémoire pour le noyau (Ko)	
Total	470452	Total	118000
Limite	938728	Paginée	36024
Pic	478708	Non paginée	81976

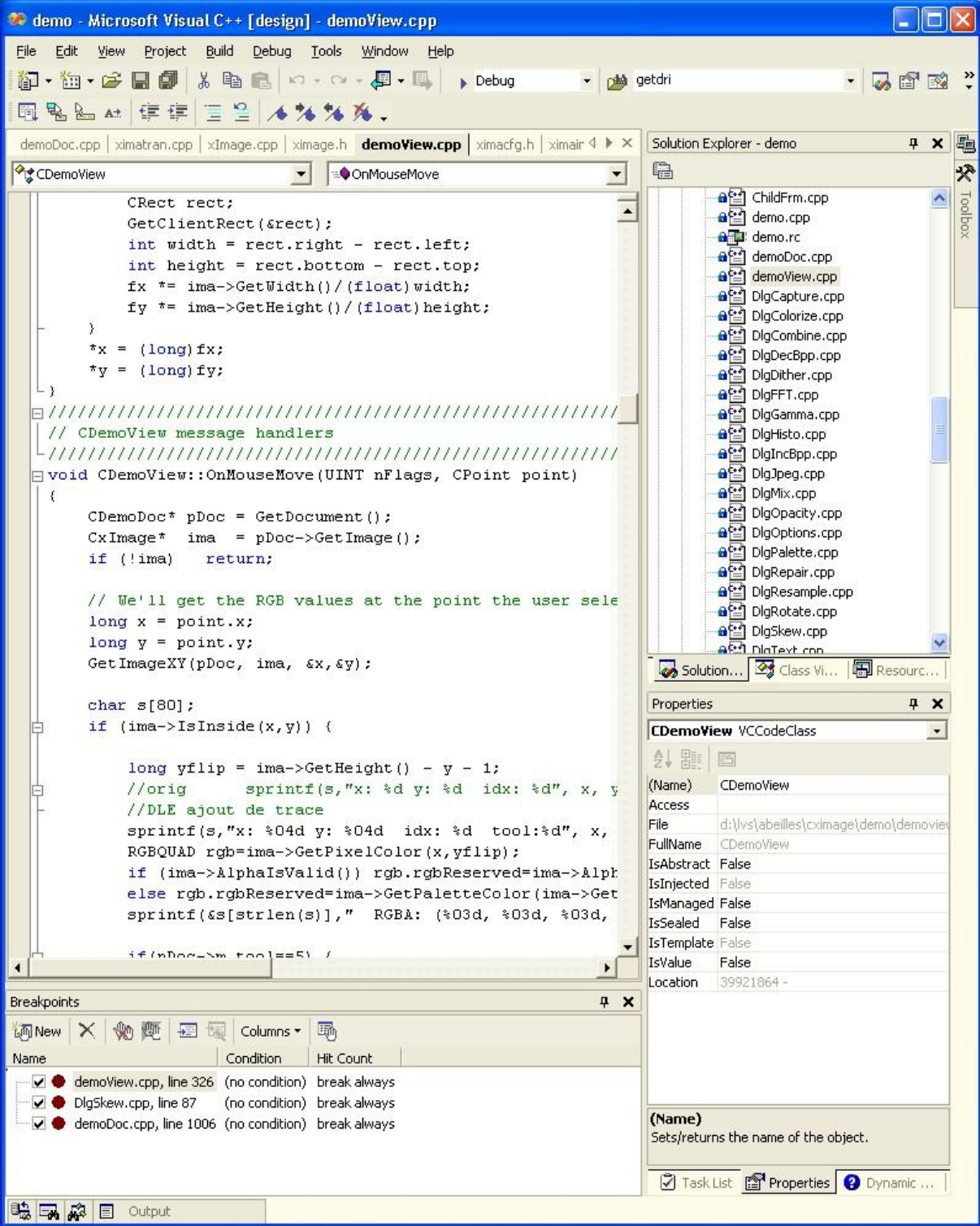
Processus : 27 UC utilisée : 36% Charge dédiée : 459 Mo /

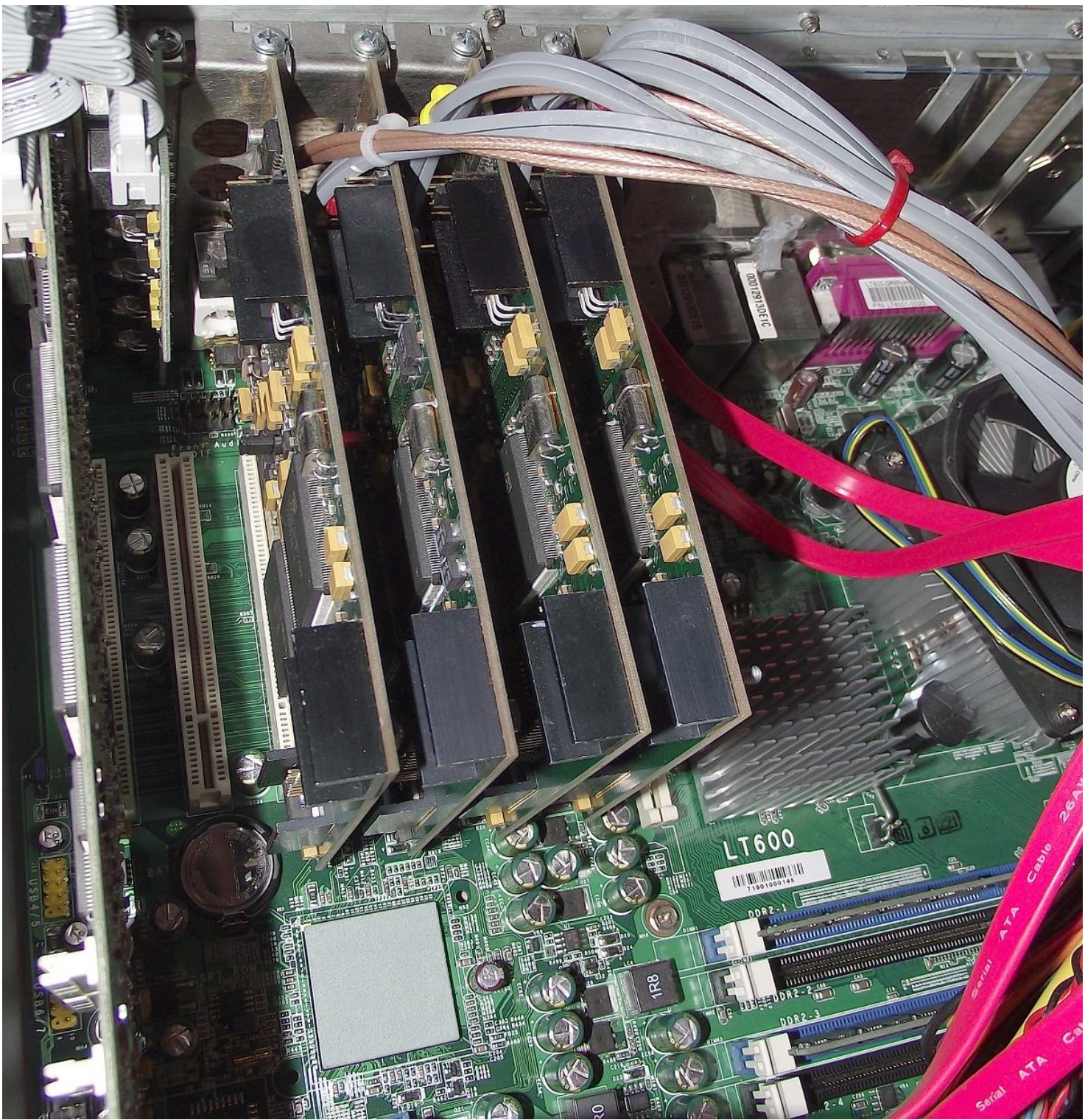
avec preview auto_141637_premiere_01.mpg	7 853 Ko	Clip vidéo
avec preview auto_141648_premiere_01.mpg	14 457 Ko	Clip vidéo
avec preview auto_141707_premiere_01.mpg	224 625 Ko	Clip vidéo
avec preview auto_142207_premiere_01.mpg	224 717 Ko	Clip vidéo

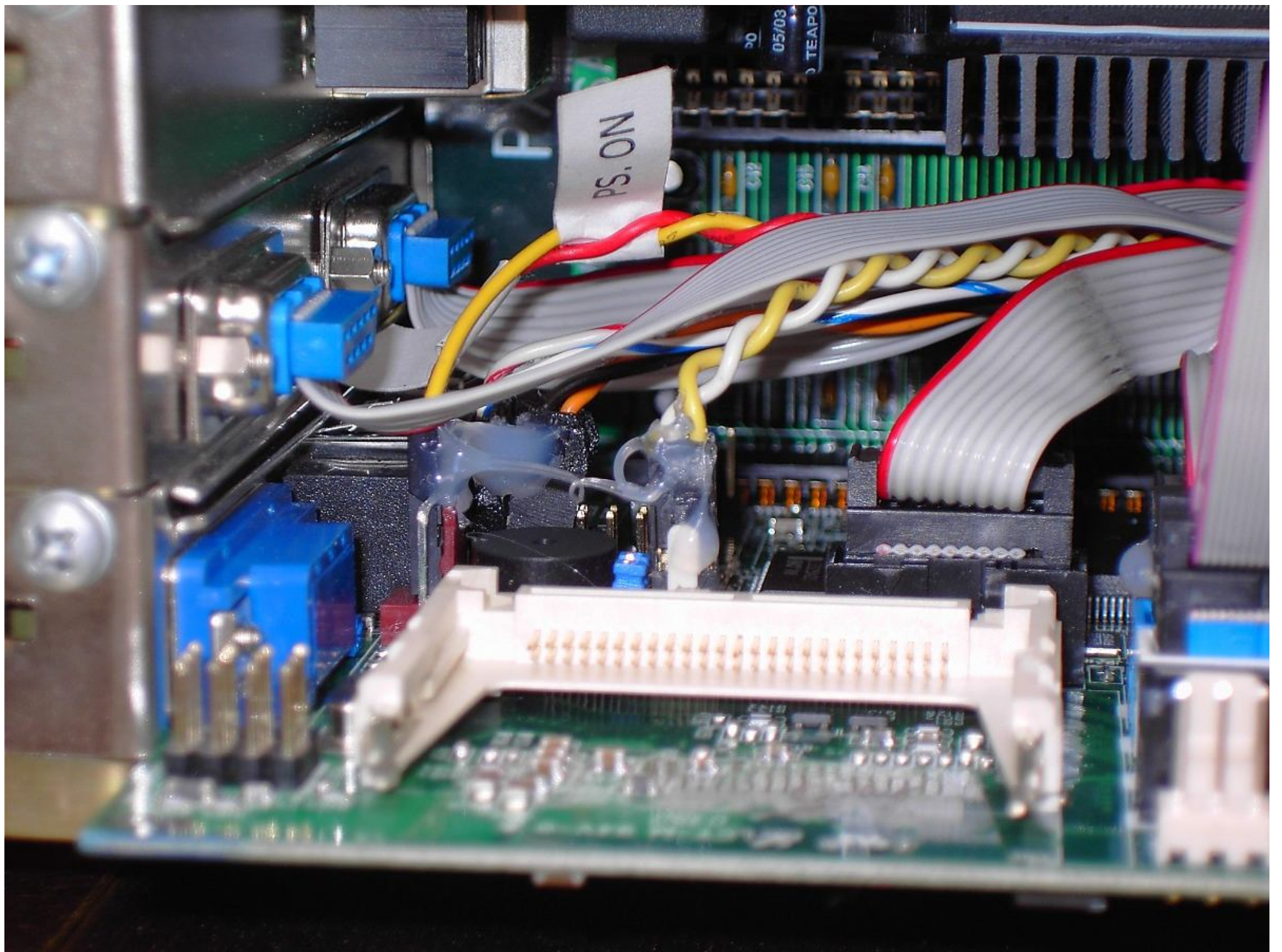
C:\MVR2\BackGroundCopy.exe

```

MFS background copy - V1.0 - 16 channels
Bitrate set to 90 M bits/s
SOURCE_FULL_PATH          SIZE_MB  DESTINATION_FULL_PATH    PUSH_BITRATE
U:\MURFS\01\avec preview auto_143707_premiere_01.mpg 219     e:\FLUSH\avec preview auto_143707_premiere_01.mpg 89052
U:\MURFS\02\avec preview auto_143707_premiere_02.mpg 219     e:\FLUSH\avec preview auto_143707_premiere_02.mpg 88919
U:\MURFS\03\avec preview auto_143707_premiere_03.mpg 219     e:\FLUSH\avec preview auto_143707_premiere_03.mpg
  
```







PCI device listing ...

Bus No.	Device No.	Func No.	Vendor/Device	Class	Device Class	IRQ
0	2	0	8086 2772	0300	Display Cntrlr	11
0	27	0	8086 27D8	0403	Multimedia Device	11
0	29	0	8086 27C8	0C03	USB 1.0/1.1 UHCI Cntrlr	15
0	29	1	8086 27C9	0C03	USB 1.0/1.1 UHCI Cntrlr	15
0	29	2	8086 27CA	0C03	USB 1.0/1.1 UHCI Cntrlr	9
0	29	3	8086 27CB	0C03	USB 1.0/1.1 UHCI Cntrlr	11
0	29	7	8086 27CC	0C03	USB 2.0 EHCI Cntrlr	15
0	31	1	8086 27DF	0101	IDE Cntrlr	14
0	31	2	8086 27C0	0101	IDE Cntrlr	15
0	31	3	8086 27DA	0C05	SMBus Cntrlr	15
1	0	0	10EC 8168	0200	Network Cntrlr	11
2	0	0	10EC 8168	0200	Network Cntrlr	10
3	0	0	1131 7146	0480	Multimedia Device	11
3	1	0	1131 7146	0480	Multimedia Device	10
3	2	0	1131 7146	0480	Multimedia Device	9
3	3	0	1131 7146	0480	Multimedia Device	15
4	4	0	10E8 81F2	0400	Multimedia Device	5
					ACPI Controller	9

Verifying DMI Pool Data

Phoenix - AwardBIOS v6.00PG, An Energy Star Ally
Copyright (C) 1984-2007, Phoenix Technologies, LTD

Main Processor : Genuine Intel(R) 3.40GHz(200x17.0) , 2 CPUs
Memory Testing : 2087872K OK + 8M shared memory
CPU Brand Name : Genuine Intel(R) CPU 3.40GHz
C1E BIOS Supported
EM64T CPU

Memory Frequency For **DDR2 667 (Dual Channel Mode Enabled)**

IDE Channel 0 Master : Maxtor 6Y200P0 YAR41BW0

IDE Channel 0 Slave : None

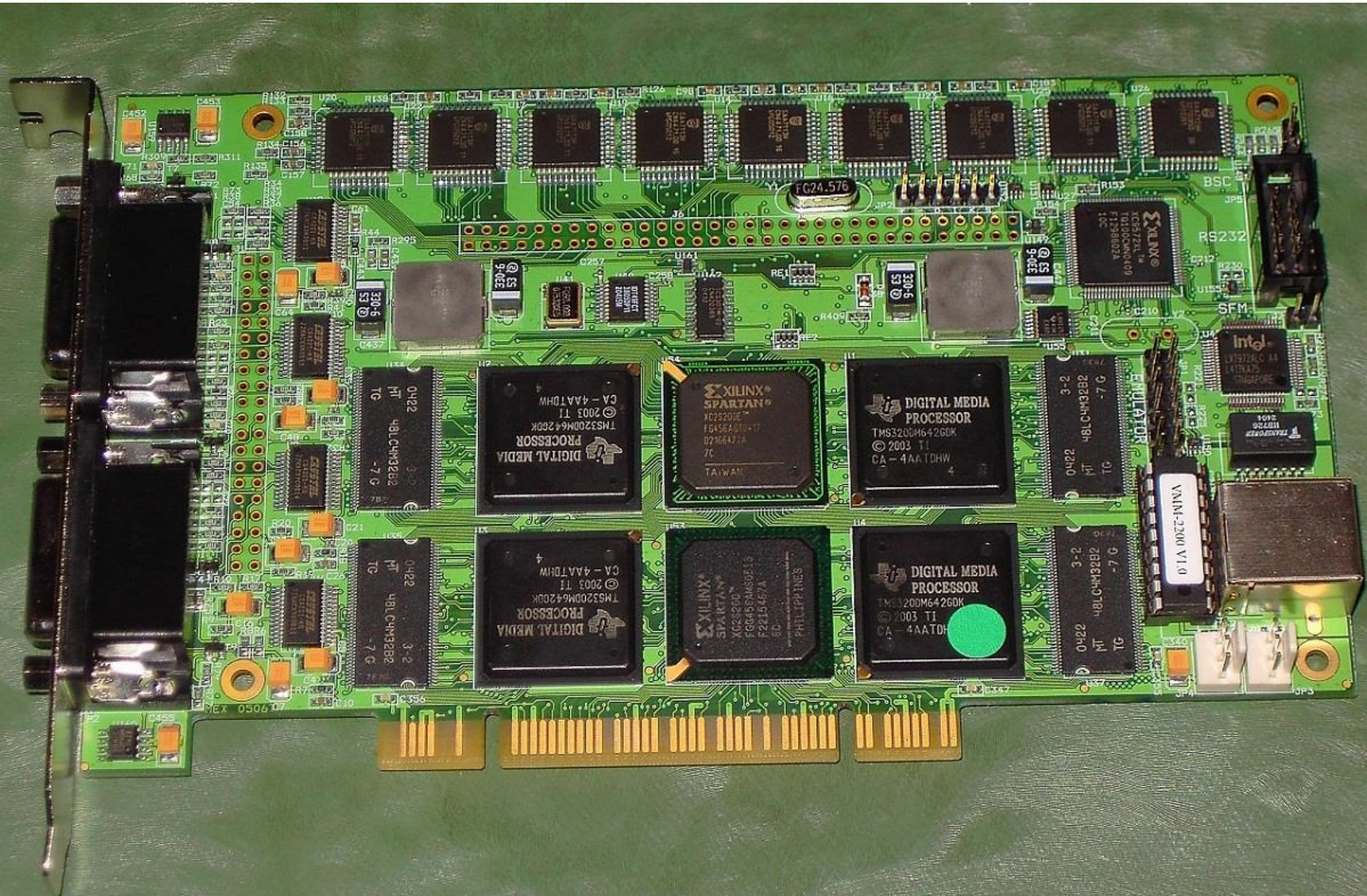
IDE Channel 2 Master : None

IDE Channel 2 Slave : STM3500418AS CC38

IDE Channel 3 Master : SAMSUNG HD502IJ 1AA01112

IDE Channel 3 Slave : MAXTOR STM3500320AS MX15

Press **DEL** to enter **SETUP**
01/04/2008-LakePort-6A79HD4BC-00





8 HOLD_FPGA2
7 LTRM_COATING
6 BSCAN
5 PWC_JTAG
4 CPLD_JTAG
3 FPGA3_JTAG
2 FPGA2_JTAG
1 FPGA1_JTAG

PE-65812N
1001-S
CHINA

PE-65812N
1001-S
CHINA

AOI

CM0410 E1033010

VITEC
www.vitecmm.com
VM4400
0901 E85
Made in Europe

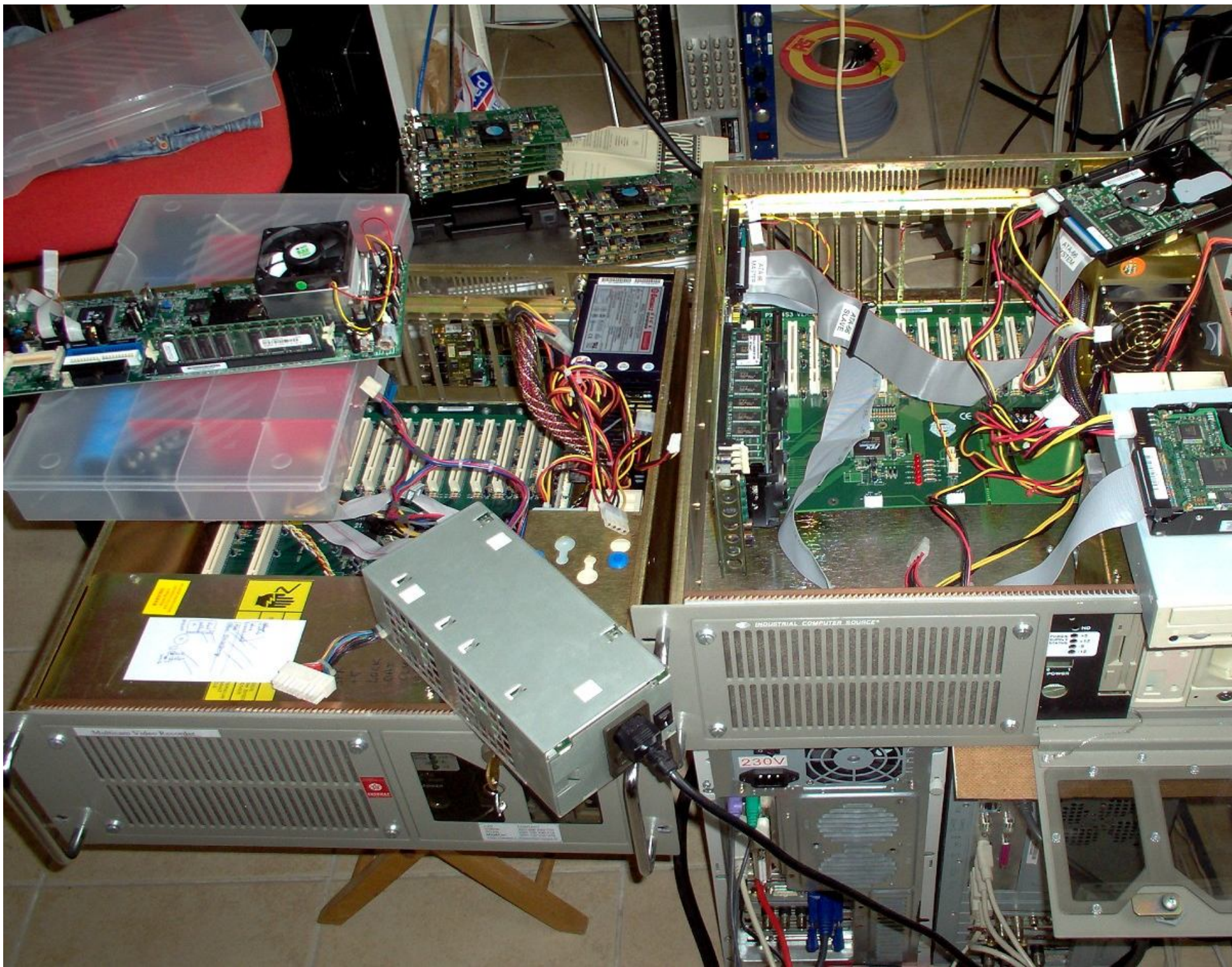
VITEC
www.vitecmm.com
VM4400
0901 E85
Made in Europe

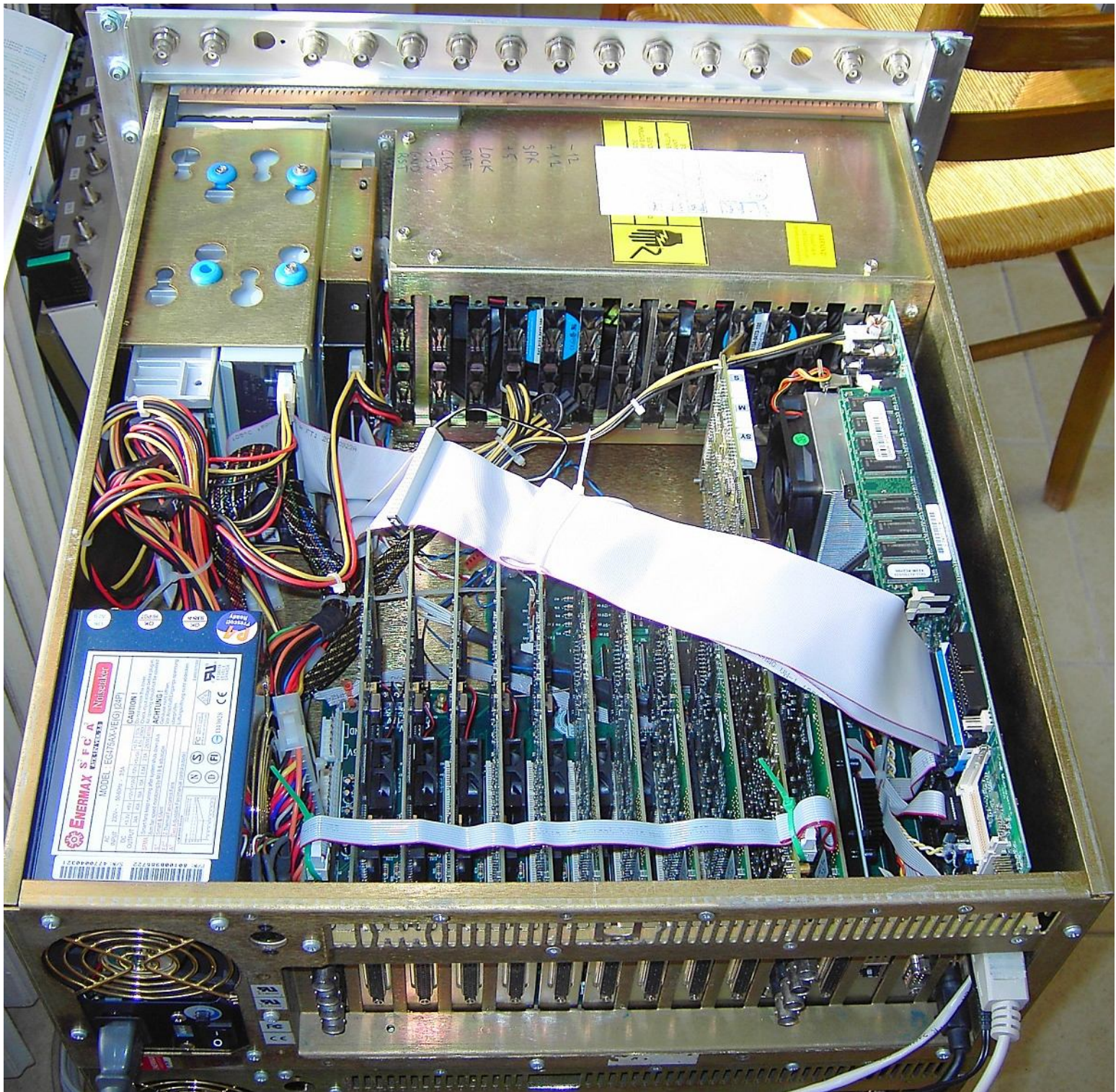
ALTERA
Cyclone II
FPGA
CY7C027-100-150
CY7C027-100-150

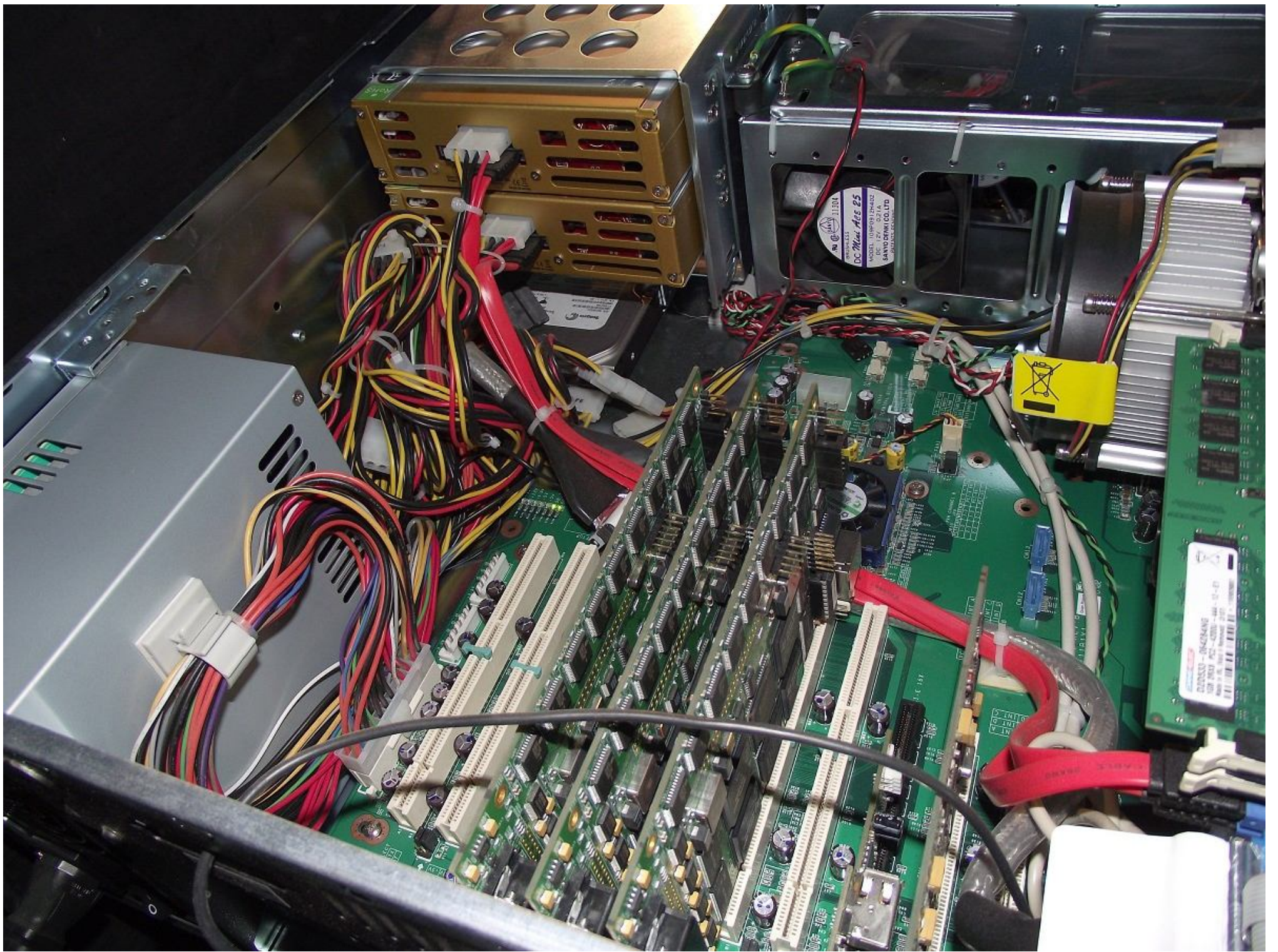
0740
Diamond
M1502C2611015-3
AV002074

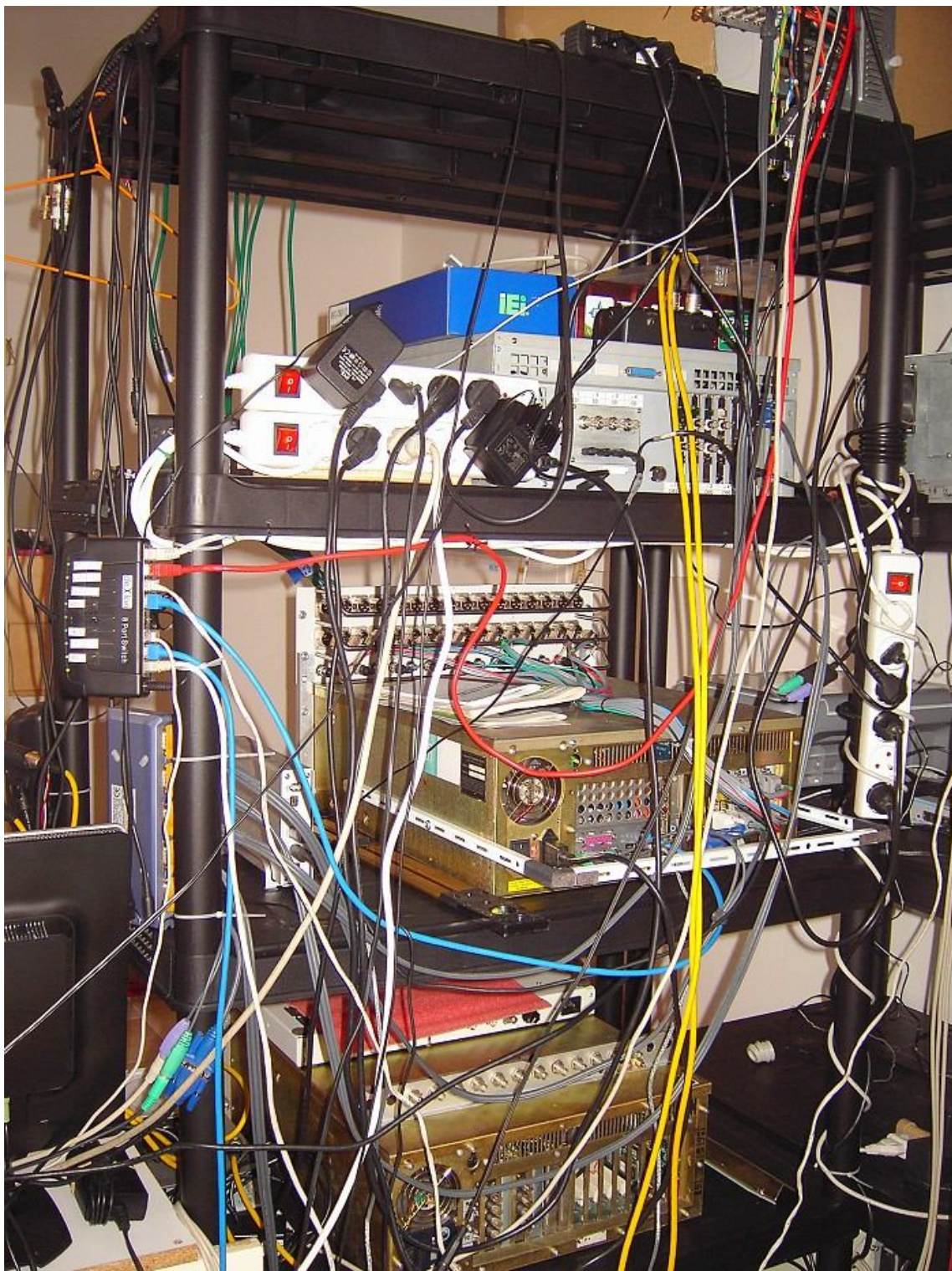
R235
R234
R237
R239

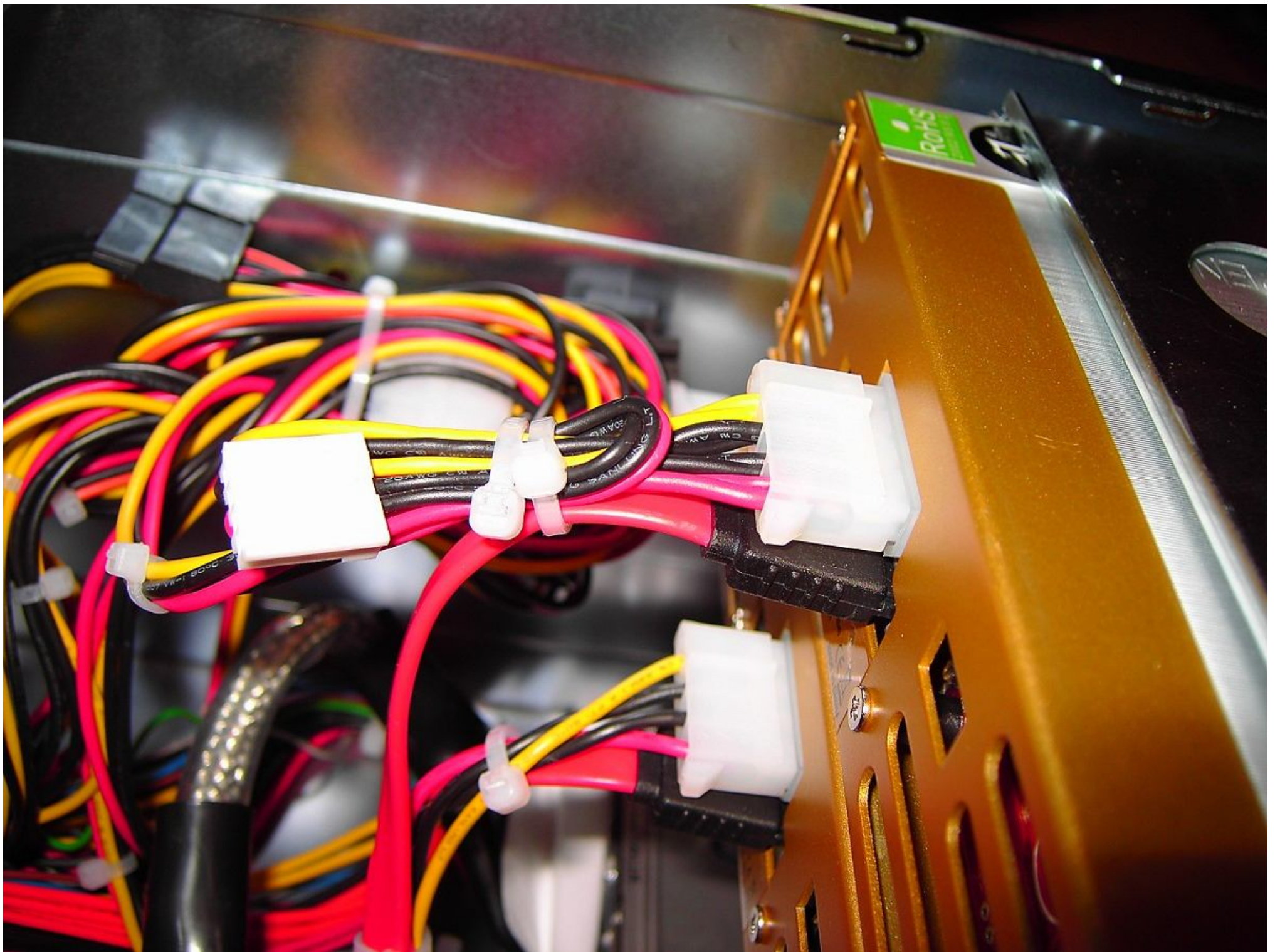
C641 U81 U82 U83 U84 U85 U86 U87 U88 U89 U90 U91 U92 U93 U94 U95 U96 U97 U98 U99 U100

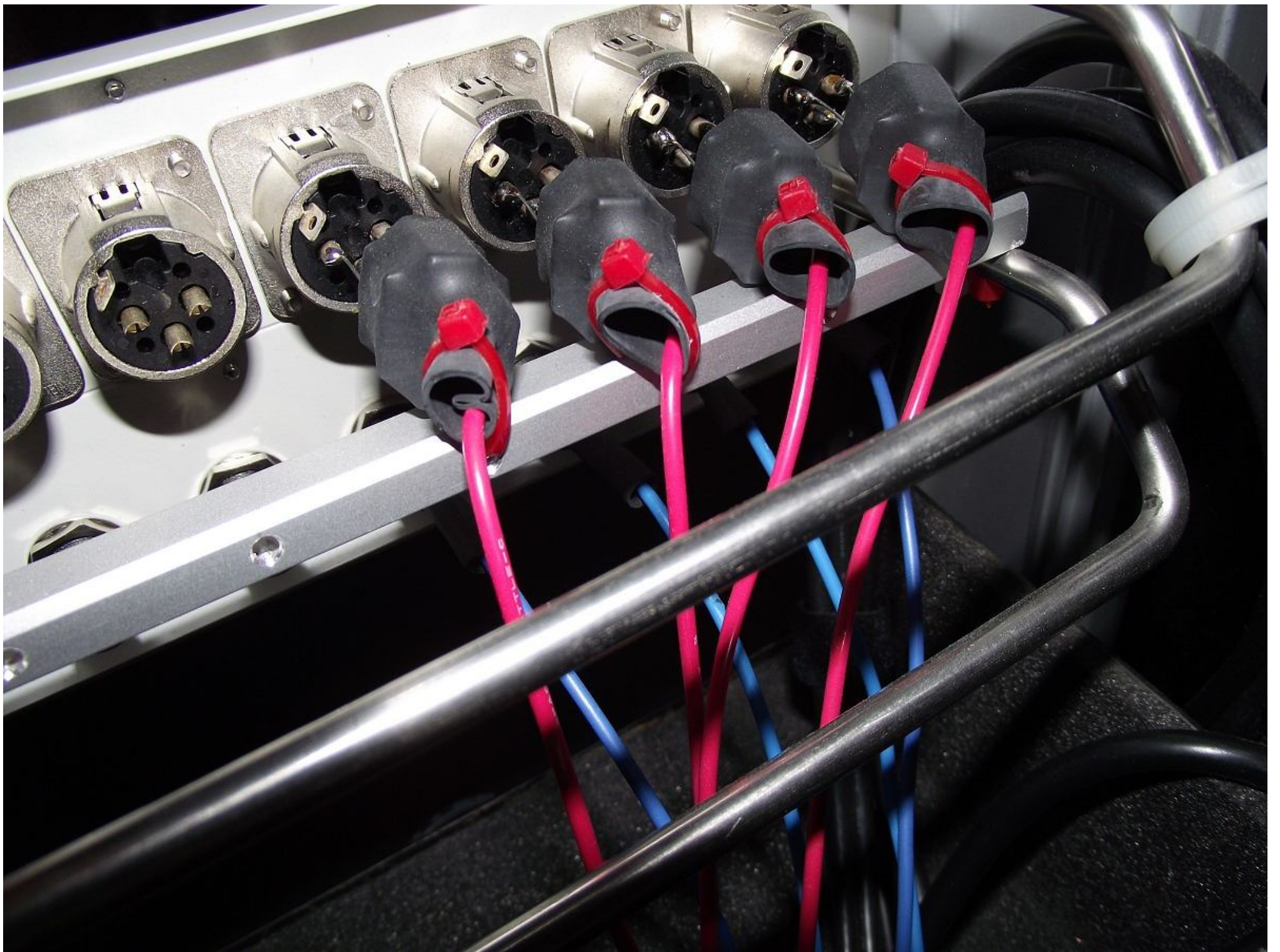












www.LVideoServices.fr

MVR4

SDI

ANALOG AUDIO

Shutdown



Active Monitoring

RESET

H. D. D.

POWER



Audio monitoring

in 1

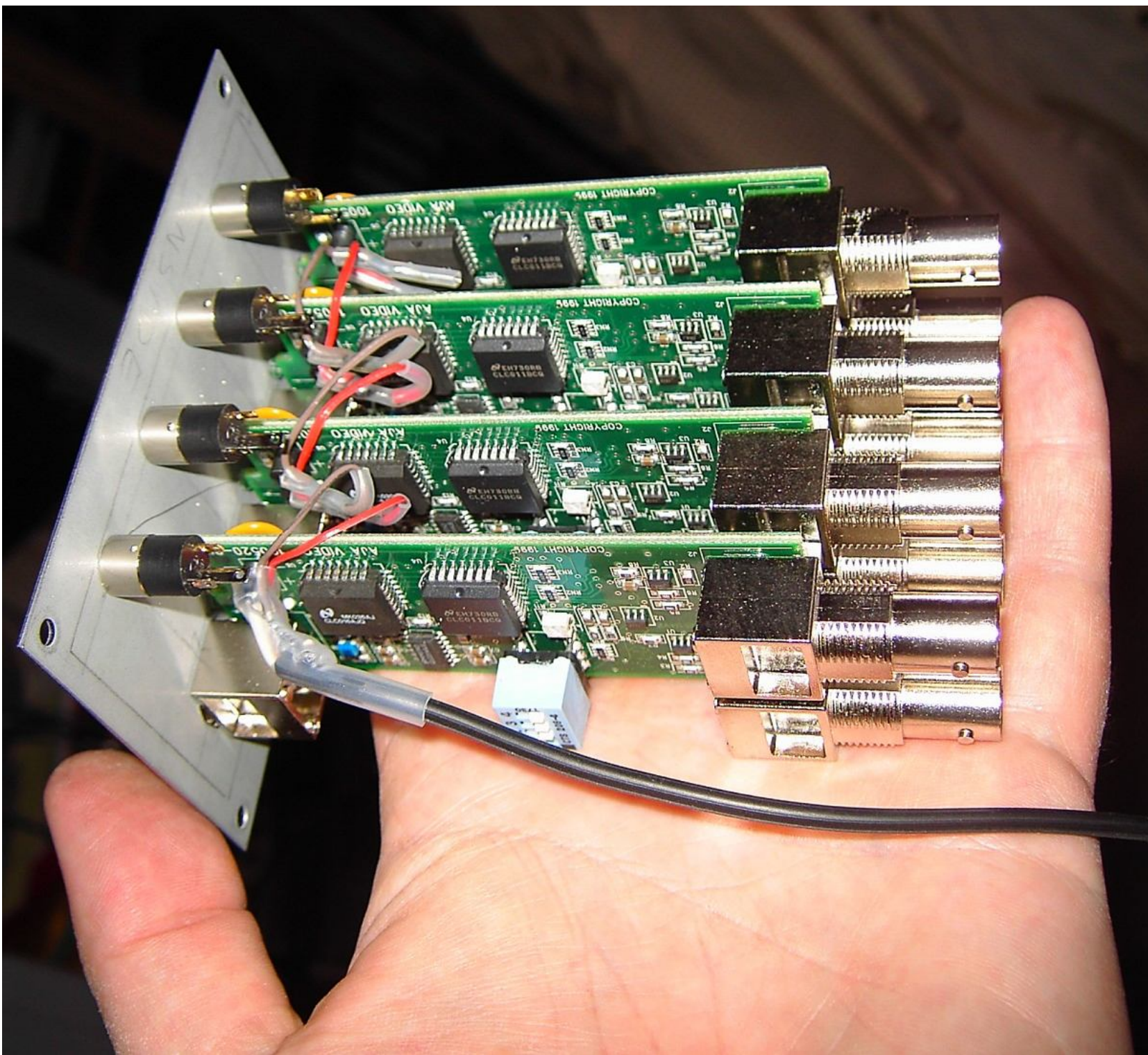
in 2

in 3

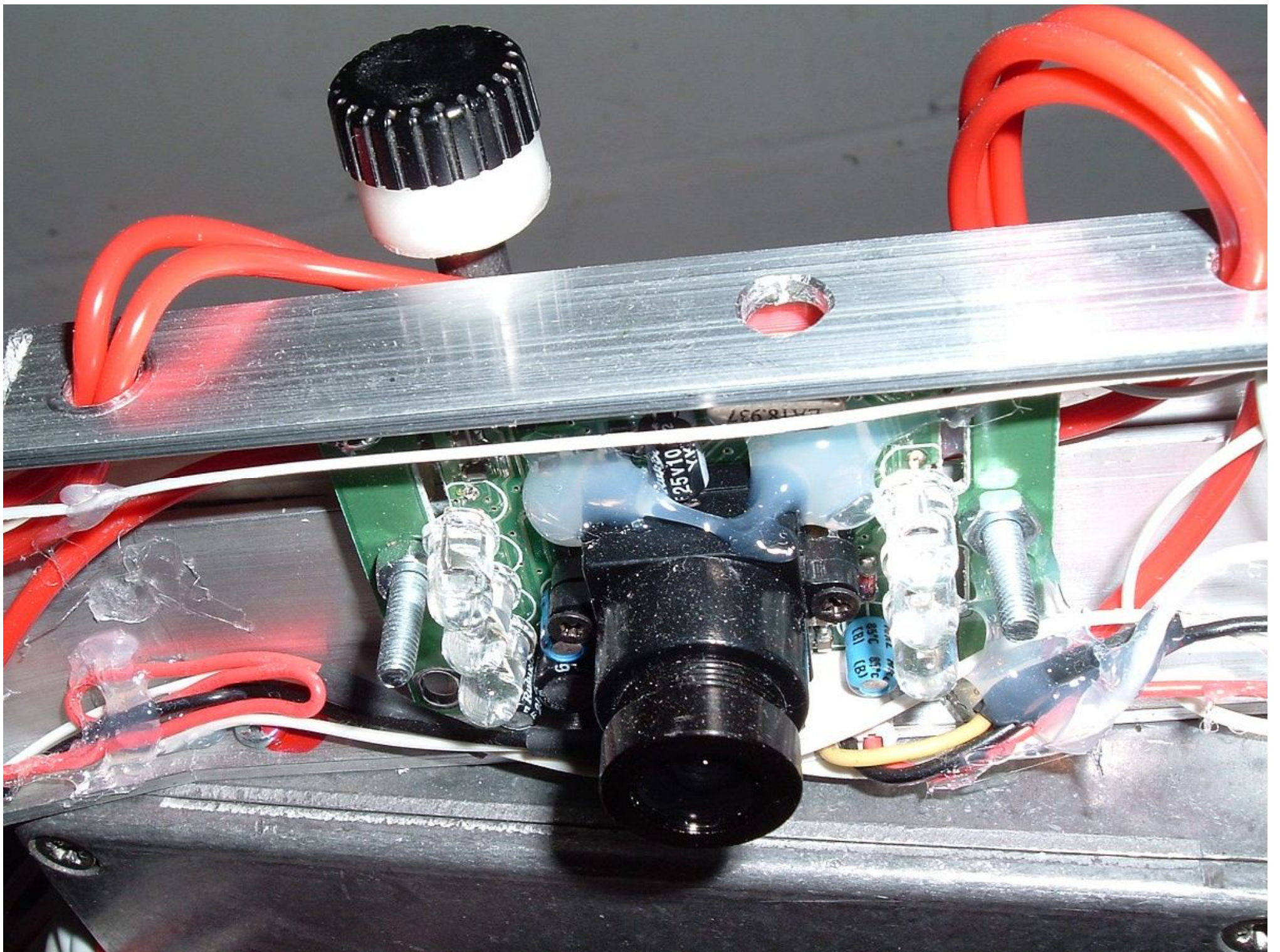
in 4

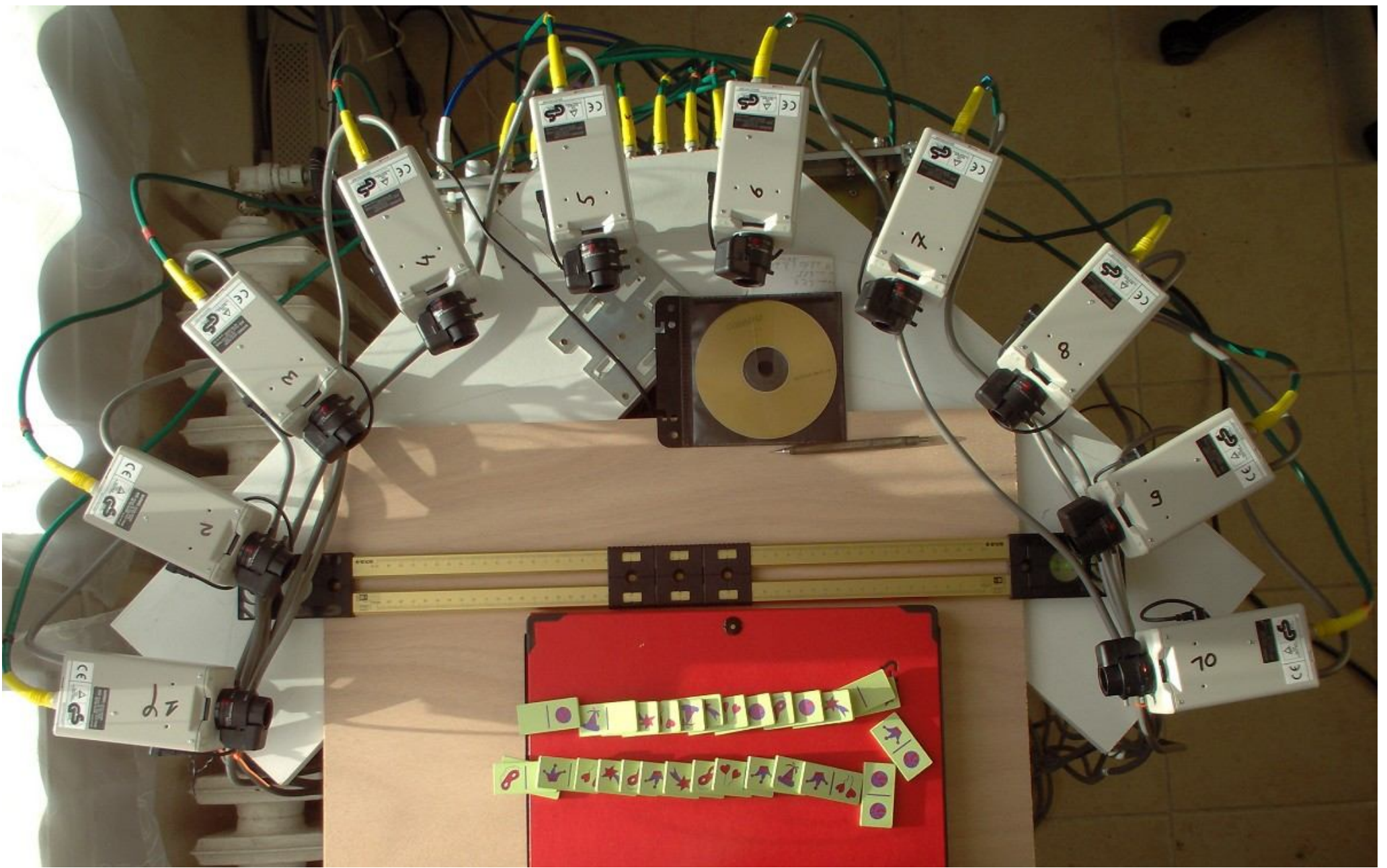
Signal

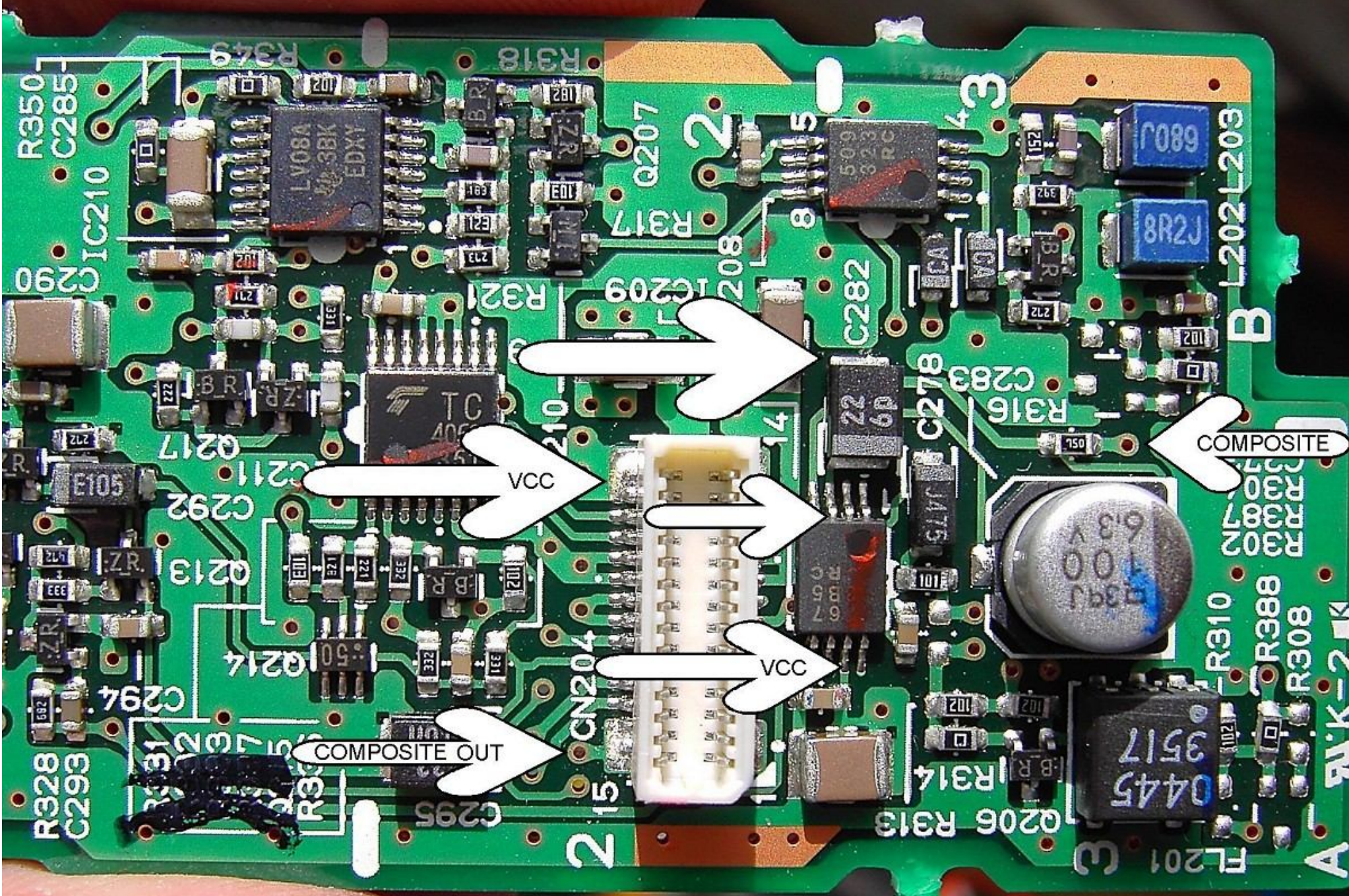












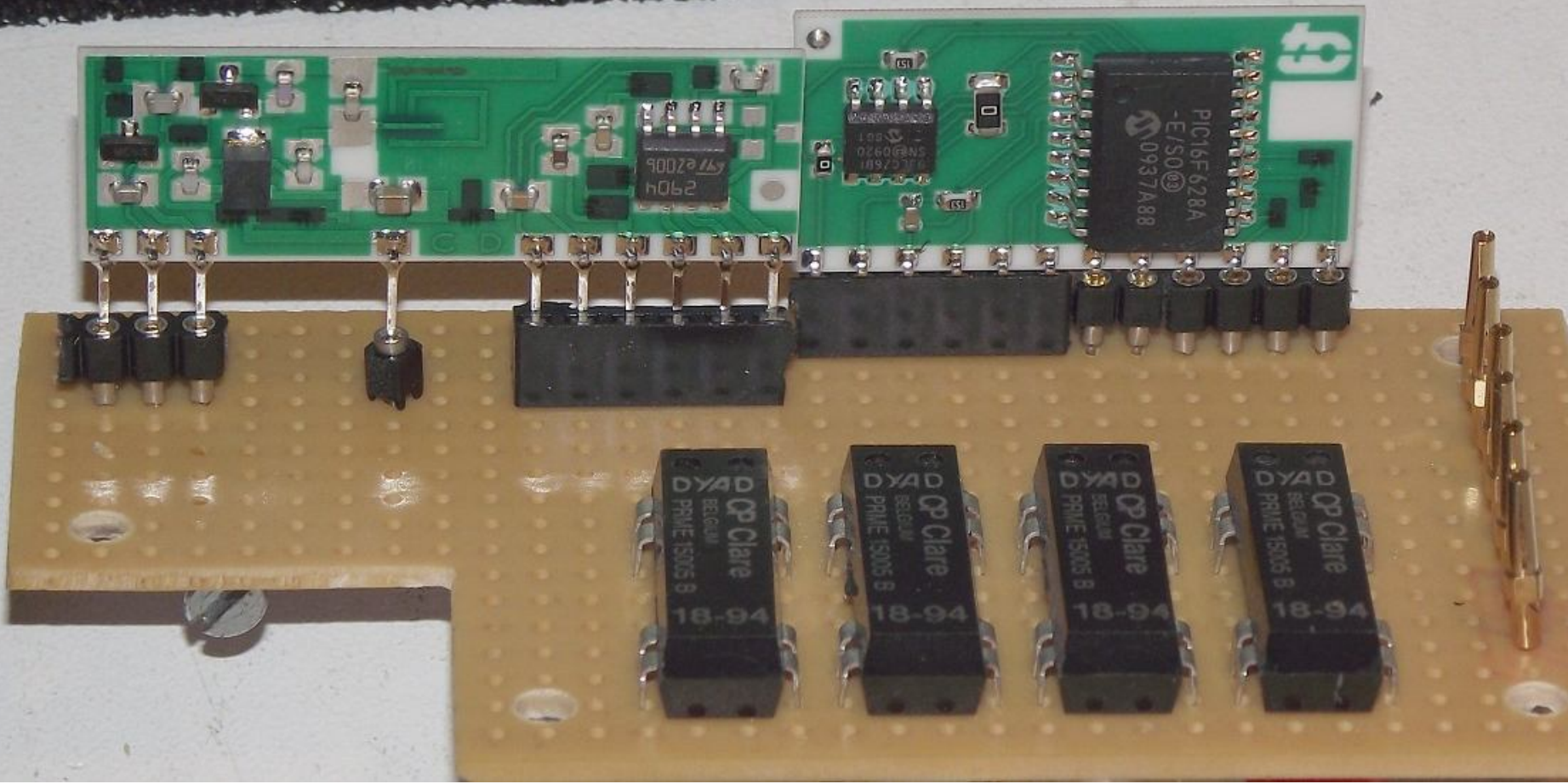
VCC

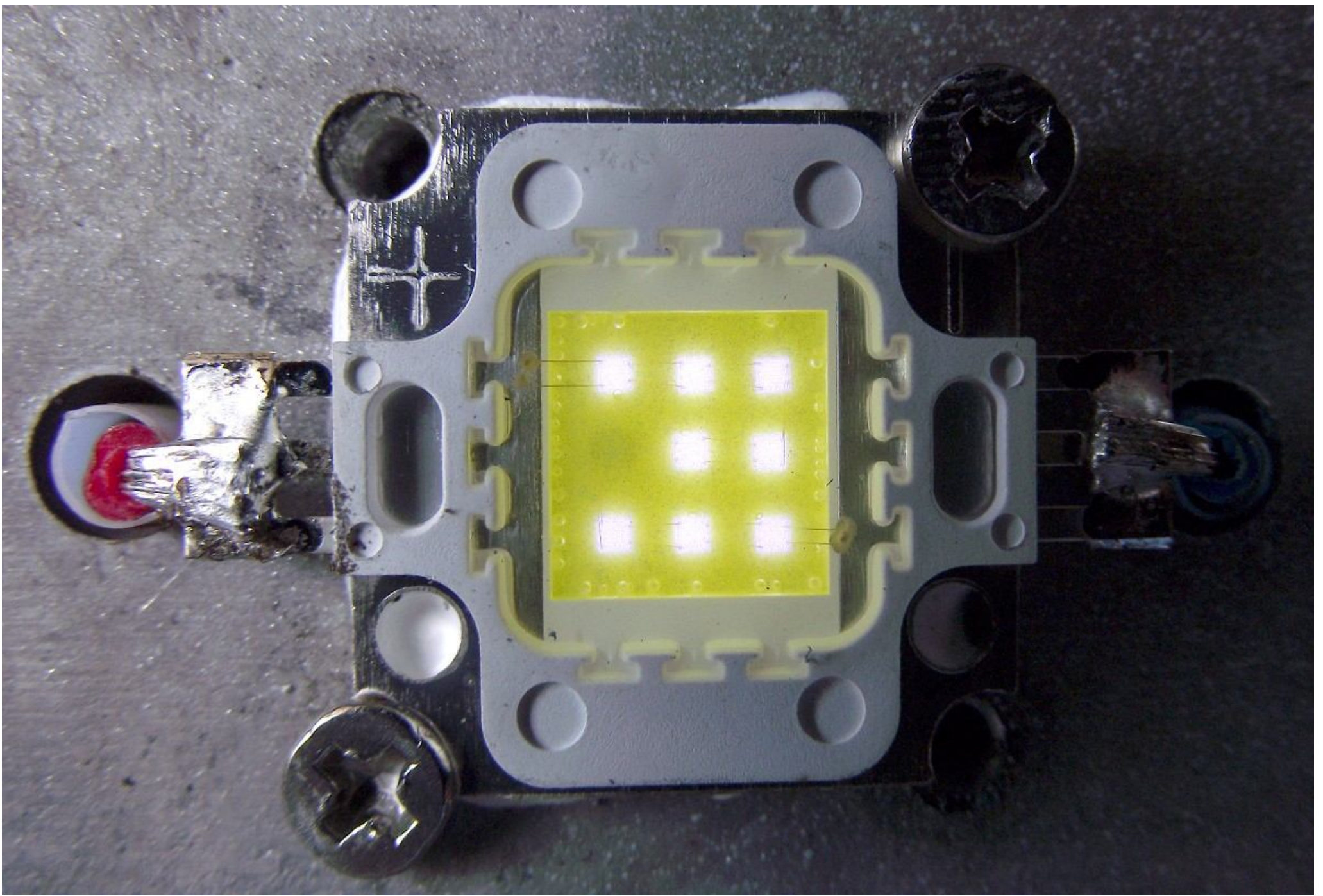
VCC

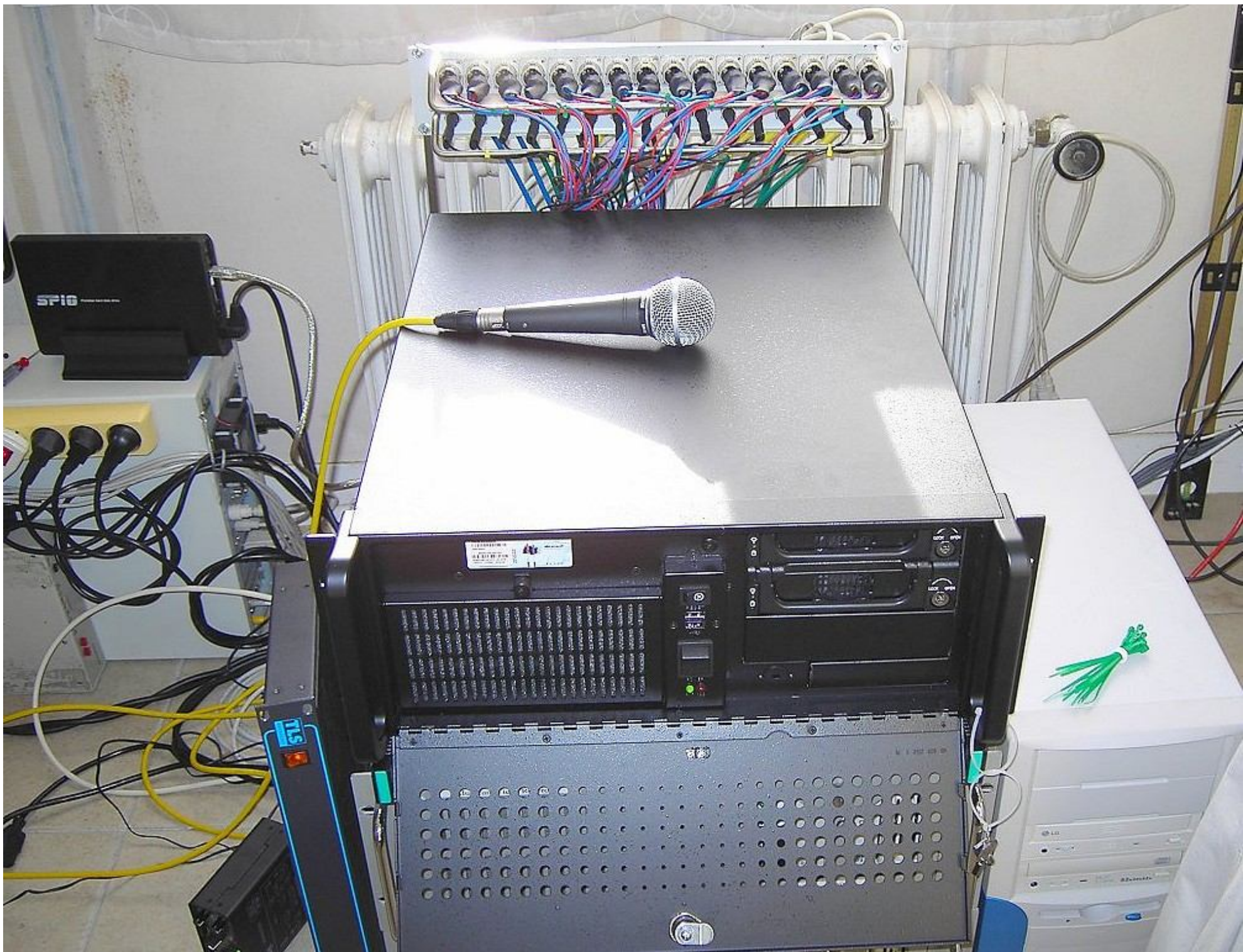
COMPOSITE OUT

COMPOSITE

A
B
C











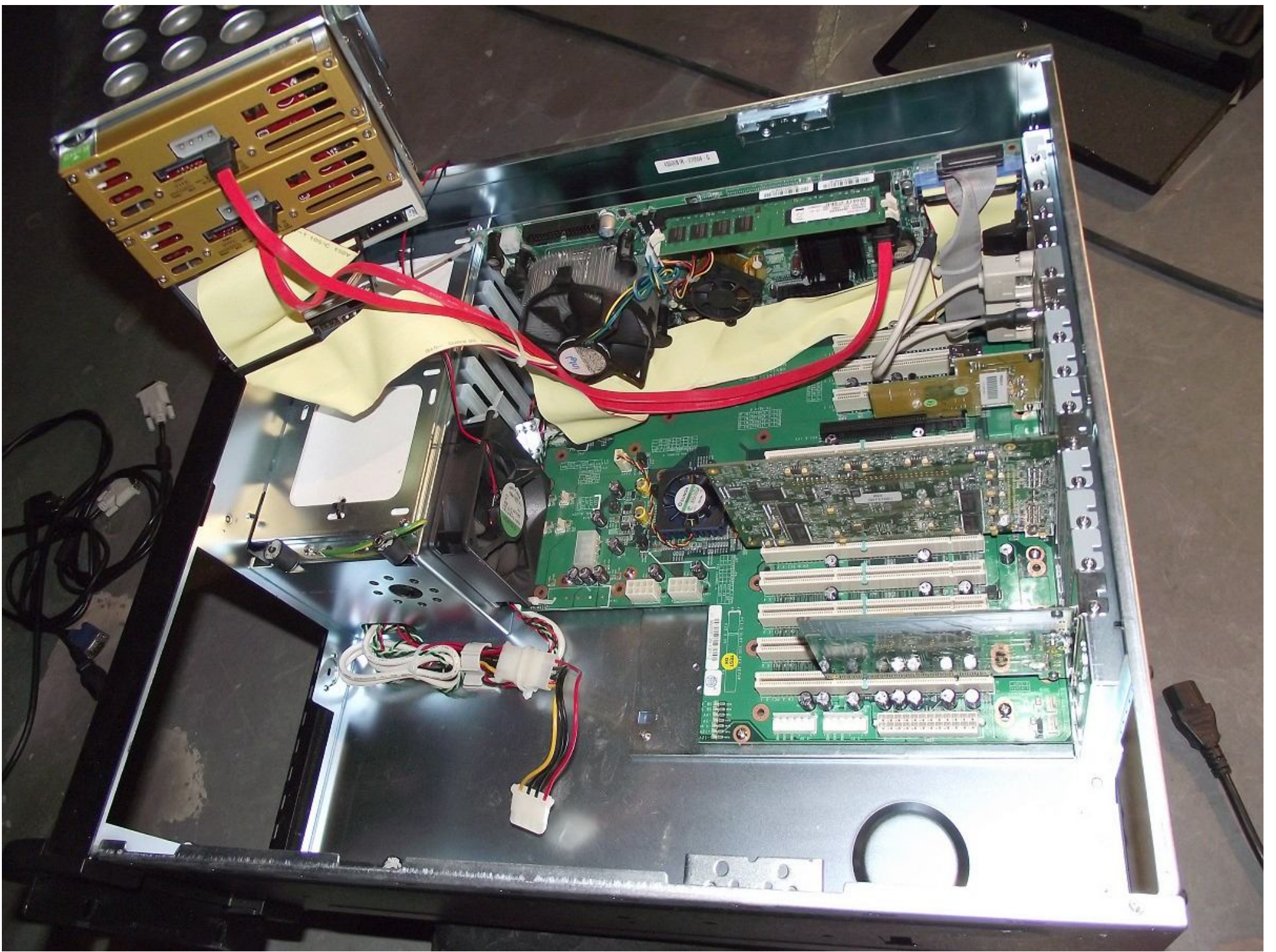














MAX OUTPUT
1500 WATTS

CAUTION
INTERNAL METAL PARTS
MAY NOT BE GROUNDED.
TEST BEFORE TOUCHING.



MODEL NO: SPM5A3B4A1

SERIAL NO: 173367 *in = 300V DC*
240/300/1350 W

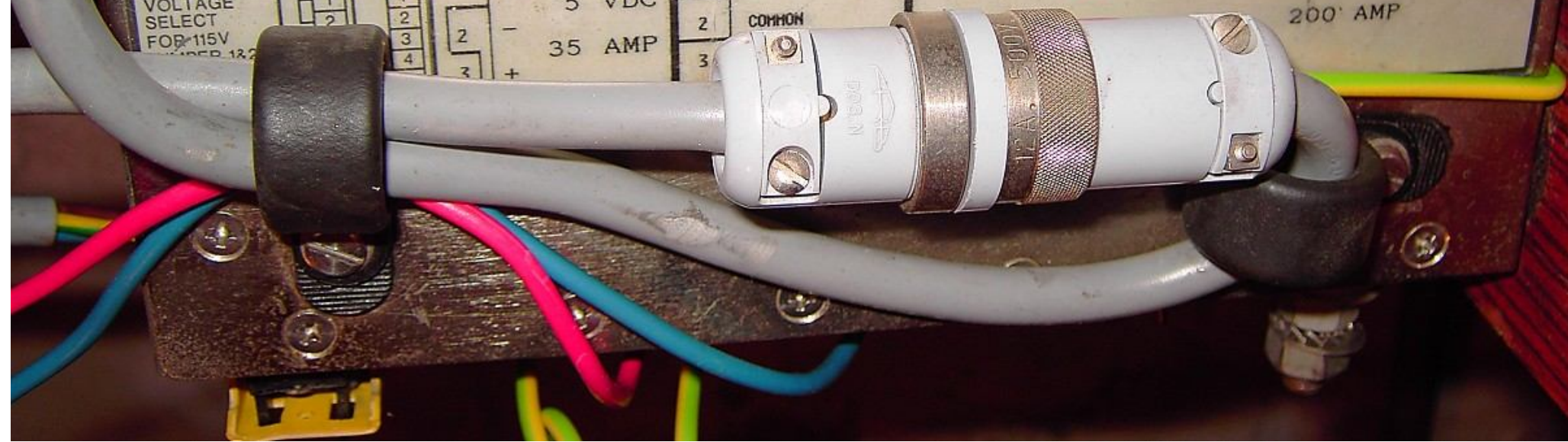
~ INPUT 50-60Hz			OUTPUT		OUTPUT		OUTPUT	
			MODULE A1		MODULE B4		MODULE A3	
AC VOLTAGE	115V	230V	TERM	<i>76779-103</i>	TERM	<i>76779-105</i>		
MAX. CURRENT	30A	15A	1	+	1	+		
VOLTAGE SELECT			2	-	2	COMMON		
FOR 115V	<input type="checkbox"/> 1	<input type="checkbox"/> 1	3	+	3			
FOR 230V	<input type="checkbox"/> 2	<input type="checkbox"/> 2						
	<input type="checkbox"/> 3	<input type="checkbox"/> 3						
	<input type="checkbox"/> 4	<input type="checkbox"/> 4						

58175-101

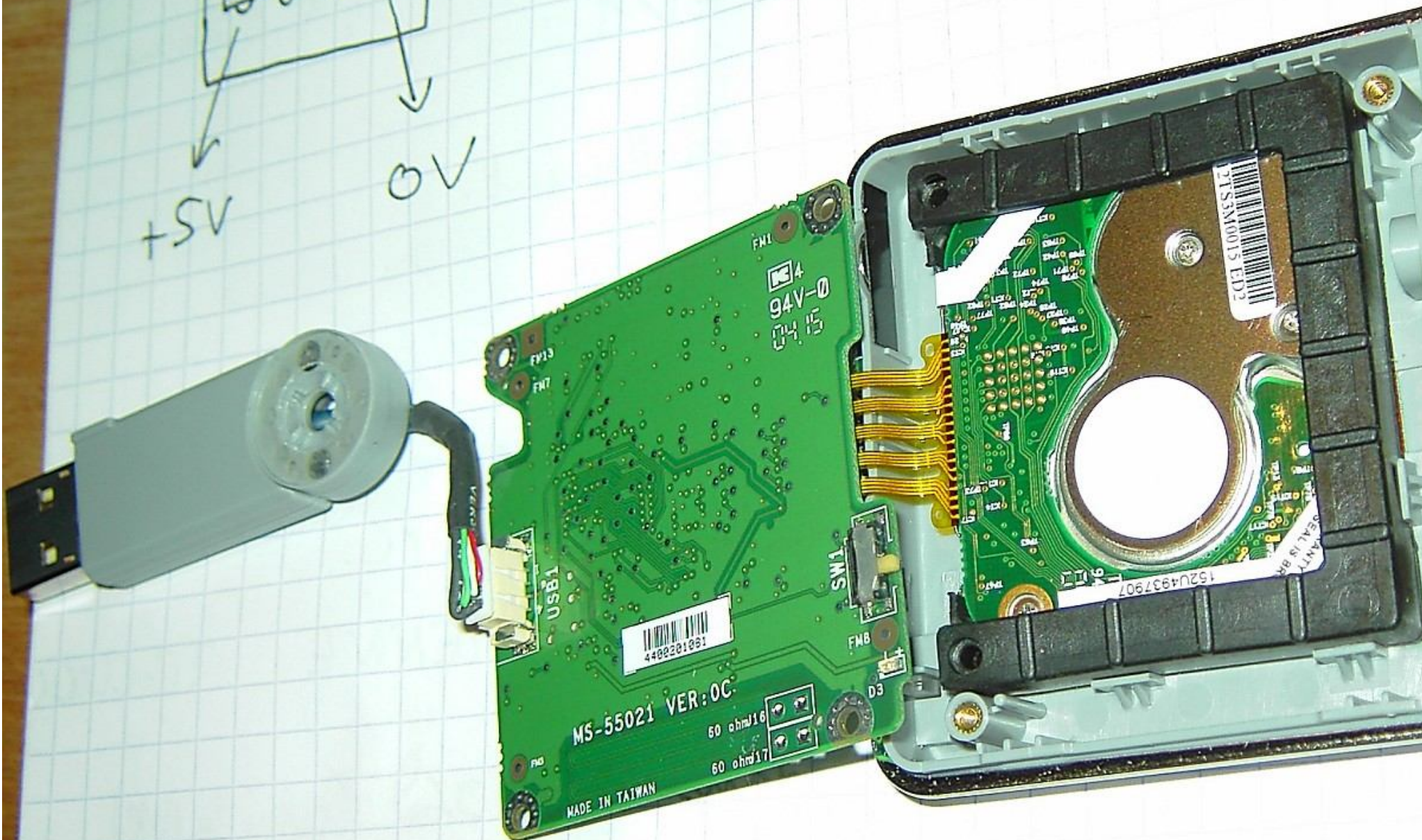
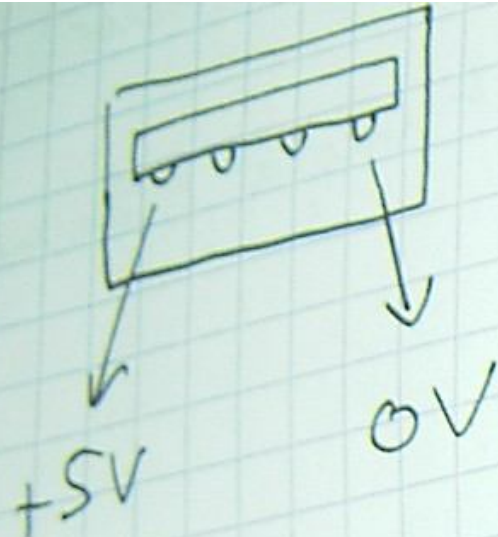
75

+

5 VDC
200 AMP







Volume	Layout	Type	File System	Status	Capacity	Free Space	% Free	Fault Tolerance	Overhead
	Partition	Basic		Health					0%
BACKUP (G:)	Partition	Basic	NTFS	Health					0%
BOOT (C:)	Partition	Basic	NTFS	Health					0%
MEDIA (E:)	Partition	Basic	NTFS	Health					0%

Disk 0 Basic 17,09 GB Online	BOOT (C:) 17,09 GB NTFS Healthy (System)
Disk 1 Basic 152,67 GB Online	19,53 GB Healthy
Disk 2 Basic 465,76 GB Online	BACKUP (G:) 465,76 GB NTFS Healthy
CD-ROM 0 CD-ROM (F:) No Media	

Copie...

De: 2. disque dur 153 GO (HD129:) - Maxtor 6L160P0
Secteurs 63 à 40 960 079


↓

Vers: FICHER:
G:\dada_format.imc

Traité: 2 695 361 (sur 40 960 017) secteurs
Temps restant: 00:13:45

7%

00001101110111010000010000000100100101111101

 Stop

Lecteurs physiques

- + 1. disque dur 17,1 GO (HD128:)
- 2. disque dur 153 GO (HD129:) - Maxtor 6L160P0
 - 1. partition (NTFS) 19,5 GO
 - 2. partition (NTFS) 133 GO
- + 3. disque dur 466 GO (HD130:)

Lecteurs logiques

Fichiers logiques (Autres...)

Créer un fichier image

Sélectionnez un fichier de c

Lecteur source

2. disque dur 153 GO (HD129:)

Plage: Secteurs 63 à

Total à copier: 40 960 017 se

