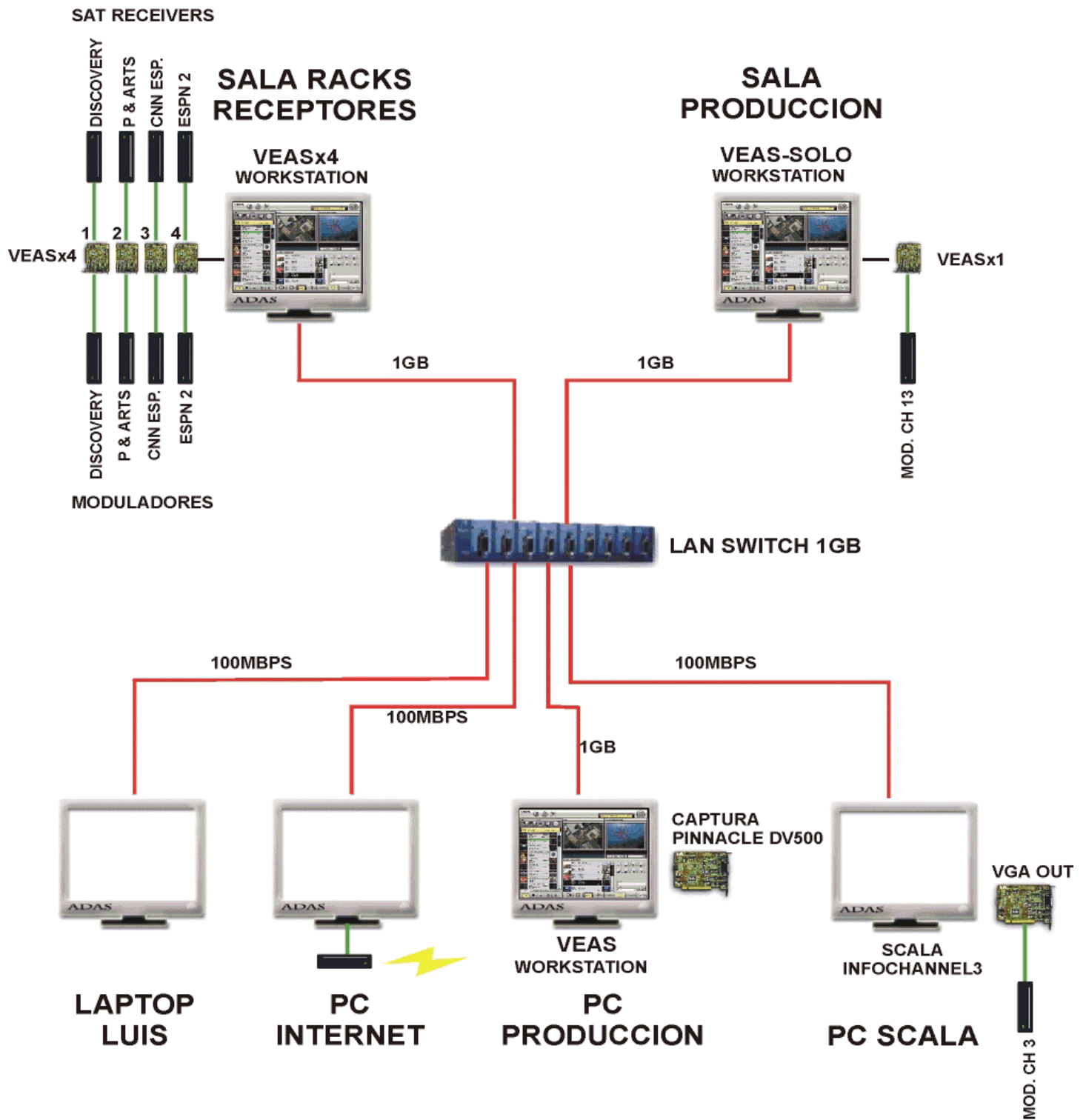


INSTALACION ZIHUATANEJO

ESQUEMA GENERAL



PC PRODUCCION (PINNACLE DV500)

Parametros correctos de export en premiere :

En "general"

- File type :lsx mpeg1 or mpeg2
- Range :work area (Export audio and export video clicked)
- ADVANCED : General :Mpeg2 ,5000kbs video data rate,384 audio data rate
- motion estimation :17 ,main profile and main level,4:3 ratio,ntsc.
- Bitrate : Constant
- IBP sequence : i,b and p frames (4p y 2b)
- sequence header options :put before every gop.
- Motion vectors :32 32 16 16

En "video"

-720x480 (sin tildar 4:3) 29,97 fps dv/ntsc 0.9 pixel aspect ratio

En "audio"

.48000 16bits stereo -1second-off

En"keyframe and rendering"

-Lower field first ,nada tildado

En "special processing",advanced,prender deinterlace.

Exportar a .mpg

SOLUCION AL PROBLEMA de la DV 500 :

1er Respuesta de pinnacle :

> > >Check the Device Manager and under IEEE1394 Bus Controllers. If it
> mentions an OHCI or Texas Instruments (TI) 1394 device, follow these
> instructions:

> > >

> > >1. Double click on the OHCI or TI listing.

> > >2. Select driver Tab and Update Driver.

> > >3. Select Display a List, then select Show All Devices.

> > >4. Select the DV500 or DV200 (as appropriate) from the list.

> > >5. Click on OK.

> > >6. Let the driver install, then reboot the system.

> > >7. Check Device Manager, IEEE1394 Bus Controllers. Make sure the ONLY

> > >device listed is the DV500-1394 or DV200.

> > >

> > >Make sure the camera is plugged in, turned on, and in VCR mode before the

> > >computer is booted. Double-check your firewire cable; if it is kinked or

> > >twisted, it may not pass signals correctly.

> > >Make sure all background applications (especially antivirus and backup

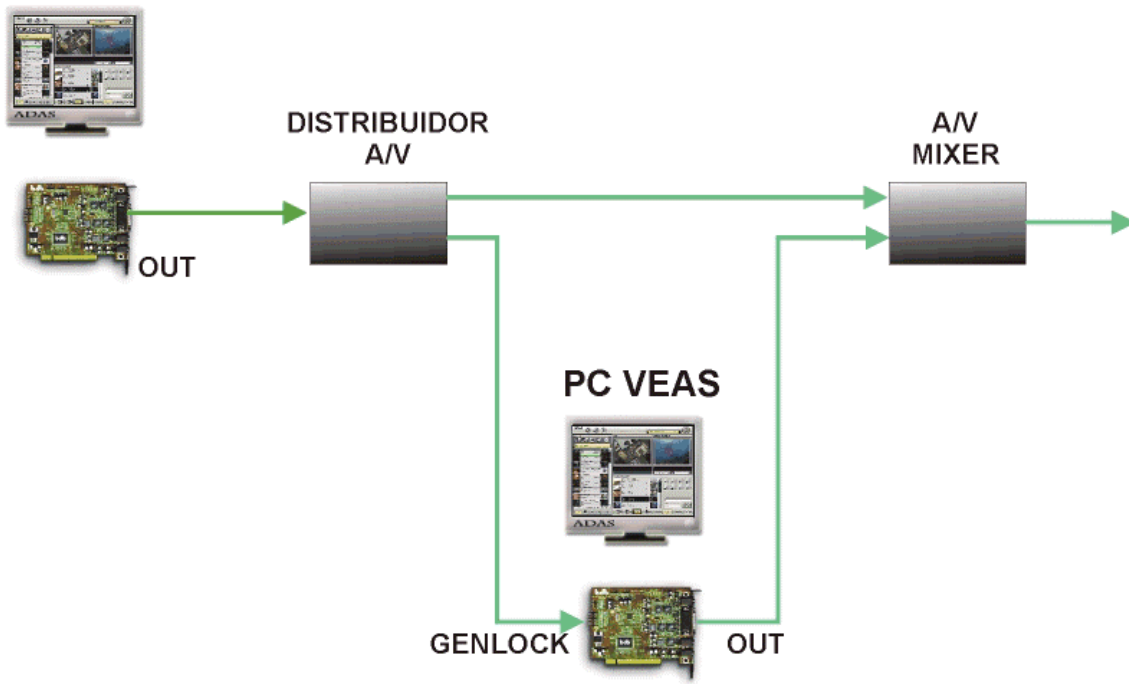
> > >software) are turned off; shut down as many systray icons as possible.

> > >In Premiere, make sure that you select the same Pinnacle preset (preferably

> > >Pinnacle DV NTSC) for capture, edit, and output. The Instant Video RT
> > >window
> > >should *always* be visible in your Premiere desktop. In Scratch
> > >Disks/Device
> > >Control, make sure that you have selected Pinnacle DV Device Control, *not*
> > >DV Device Control 2.0.
> > >
> > >
> > >

OPCION1

PC SCALA

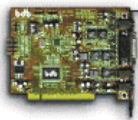


OPCION2

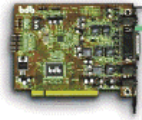
PC SCALA



PC VEAS



GENLOCK

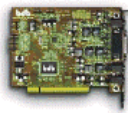


OUT



OPCION3

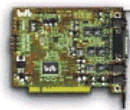
PC SCALA



**A/V MIXER
CON Time Base Corrector**



PC VEAS



GENLOCK

OUT

