Si has pasado dispositivos PCIe a máquinas virtuales de Proxmox y quieres saber si el módulo vfio-pci es el que está efectivamente controlando esos dispositivos (debería), puedes filtrar por el tipo de dispositivo que quieres ver. Para ello sigue este hack:

Controladoras SATA

`lspci -kknn -d ::106`

Ejemplo de la salida:

```
0a:00.0 SATA controller [0106]: Advanced Micro Devices, Inc. [AMD] FCH SATA Controller [AHCI mode] [1022:7901] (rev
51)
        Subsystem: Advanced Micro Devices, Inc. [AMD] FCH SATA Controller [AHCI mode] [1022:7901]
        Kernel driver in use: vfio-pci
        Kernel modules: ahci
0b:00.0 SATA controller [0106]: Advanced Micro Devices, Inc. [AMD] FCH SATA Controller [AHCI mode] [1022:7901] (rev
51)
        Subsystem: Advanced Micro Devices, Inc. [AMD] FCH SATA Controller [AHCI mode] [1022:7901]
        Kernel driver in use: vfio-pci
        Kernel modules: ahci
```

Controladoras NVME

`lspci -kknn -d ::108`

Ejemplo de la salida:

```
01:00.0 Non-Volatile memory controller [0108]: Seagate Technology PLC Device [1bb1:5018] (rev 01)
        Subsystem: Seagate Technology PLC Device [1bb1:5018]
        Kernel driver in use: nvme
        Kernel modules: nvme
04:00.0 Non-Volatile memory controller [0108]: Seagate Technology PLC Device [1bb1:5018] (rev 01)
        Subsystem: Seagate Technology PLC Device [1bb1:5018]
        Kernel driver in use: nvme
        Kernel modules: nvme
```

Tarjetas ethernet

`lspci -kknn -d ::200`

Ejemplo de la salida:

```
07:00.0 Ethernet controller [0200]: Realtek Semiconductor Co., Ltd. RTL8125 2.5GbE Controller [10ec:8125] (rev 05)
        Subsystem: ASUSTeK Computer Inc. RTL8125 2.5GbE Controller [1043:87d7]
        Kernel driver in use: vfio-pci
        Kernel modules: r8169
08:00.0 Ethernet controller [0200]: Intel Corporation I211 Gigabit Network Connection [8086:1539] (rev 03)
        Subsystem: ASUSTeK Computer Inc. I211 Gigabit Network Connection [1043:85f0]
        Kernel driver in use: vfio-pci
        Kernel modules: igb
```

Tarjetas WiFi

`lspci -kknn -d ::280`

Ejemplo de la salida:

```
05:00.0 Network controller [0280]: Broadcom Inc. and subsidiaries BCM4360 802.11ac Wireless Network Adapter
[14e4:43a0] (rev 03)
        Subsystem: Apple Inc. BCM4360 802.11ac Wireless Network Adapter [106b:0111]
        Kernel driver in use: vfio-pci
        Kernel modules: bcma
06:00.0 Network controller [0280]: MEDIATEK Corp. Device [14c3:0608]
        Subsystem: MEDIATEK Corp. Device [14c3:0608]
        Kernel driver in use: vfio-pci
        Kernel modules: mt7921e
```

Tarjetas gráficas

`lspci -kknn -d ::300`

Ejemplo de la salida:

```
0e:00.0 VGA compatible controller [0300]: Advanced Micro Devices, Inc. [AMD/ATI] Navi 23 [1002:73ff] (rev c1)
        Subsystem: Tul Corporation / PowerColor Navi 23 [148c:2412]
        Kernel driver in use: vfio-pci
        Kernel modules: amdgpu
0f:00.0 VGA compatible controller [0300]: Advanced Micro Devices, Inc. [AMD/ATI] Baffin [Radeon RX 460/560D / Pro
450/455/460/555/555X/560/560X] [1002:67ef] (rev e5)
        Subsystem: Advanced Micro Devices, Inc. [AMD/ATI] Baffin [Radeon RX 460/560D / Pro
450/455/460/555/555X/560/560X] [1002:0b04]
        Kernel driver in use: vfio-pci
        Kernel modules: amdgpu
```

Tarjetas de audio

`lspci -kknn -d ::403`

Ejemplo de la salida:

```
0e:00.1 Audio device [0403]: Advanced Micro Devices, Inc. [AMD/ATI] Device [1002:ab28]
        Subsystem: Advanced Micro Devices, Inc. [AMD/ATI] Device [1002:ab28]
        Kernel driver in use: vfio-pci
        Kernel modules: snd_hda_intel
0f:00.1 Audio device [0403]: Advanced Micro Devices, Inc. [AMD/ATI] Baffin HDMI/DP Audio [Radeon RX 550 640SP / RX
560/560X] [1002:aae0]
        Subsystem: Advanced Micro Devices, Inc. [AMD/ATI] Baffin HDMI/DP Audio [Radeon RX 550 640SP / RX 560/560X]
[1002:aae0]
        Kernel driver in use: vfio-pci
        Kernel modules: snd_hda_intel
11:00.4 Audio device [0403]: Advanced Micro Devices, Inc. [AMD] Starship/Matisse HD Audio Controller [1022:1487]
        Subsystem: ASUSTeK Computer Inc. Starship/Matisse HD Audio Controller [1043:87c5]
        Kernel driver in use: snd_hda_intel
        Kernel modules: snd_hda_intel
```