

Placas de Vídeo

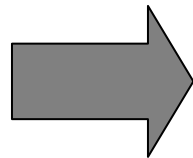


Christian César de Azevedo

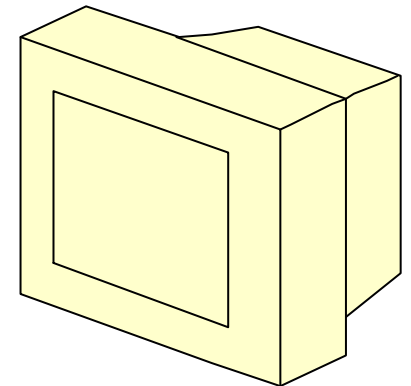
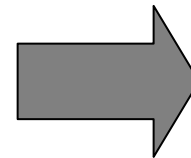
Interface de Vídeo



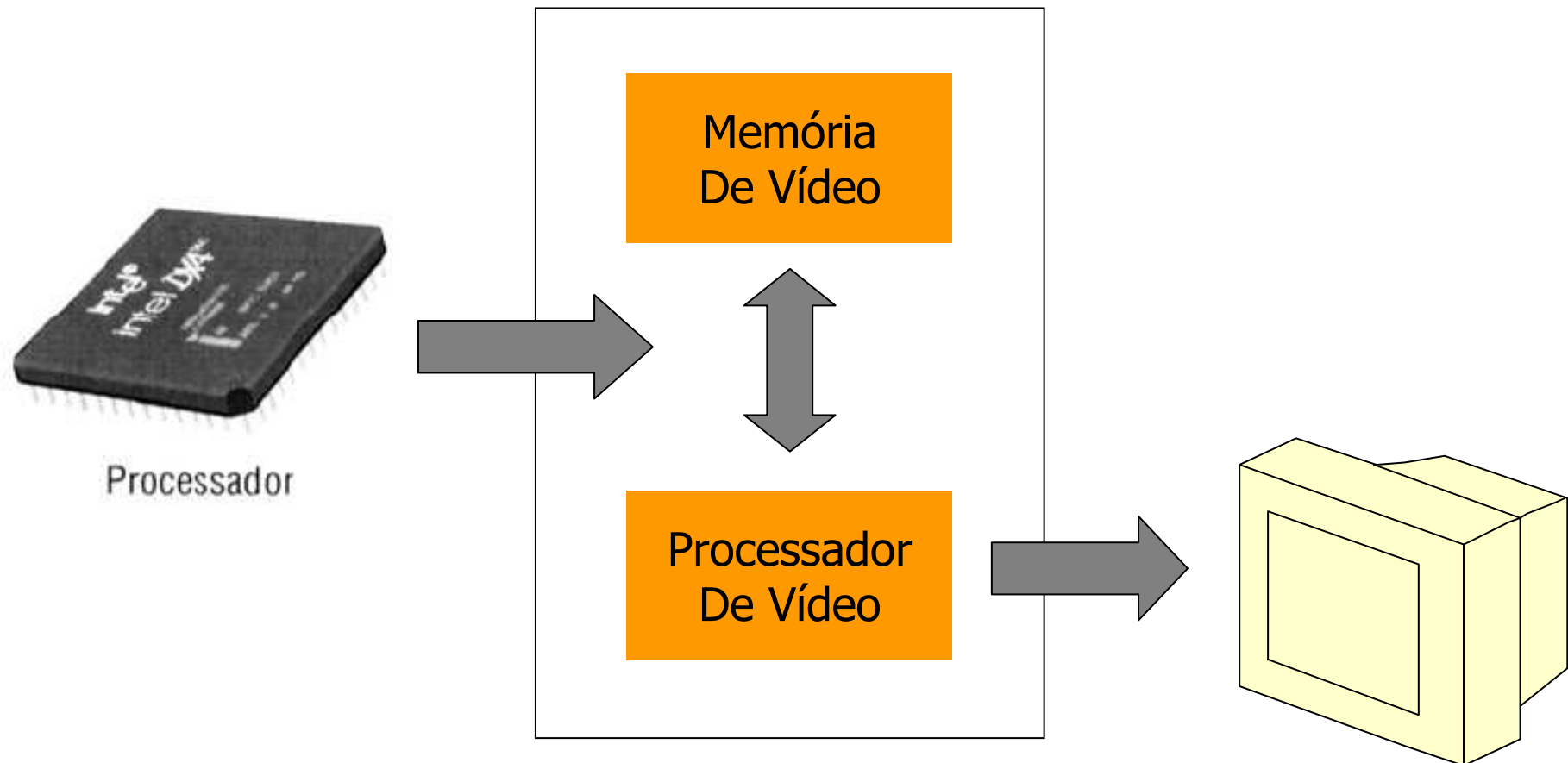
Processador



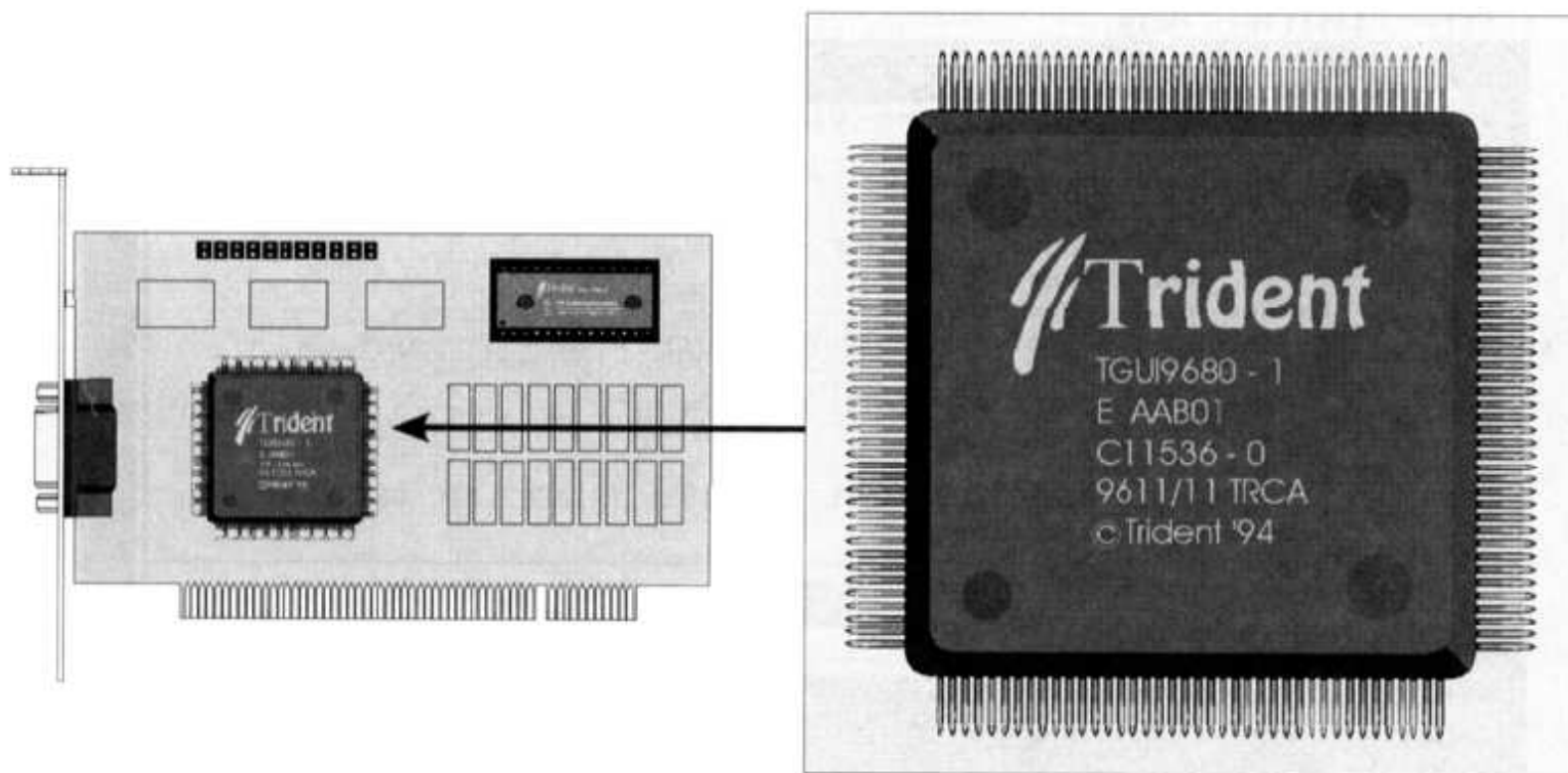
Interface de
Vídeo



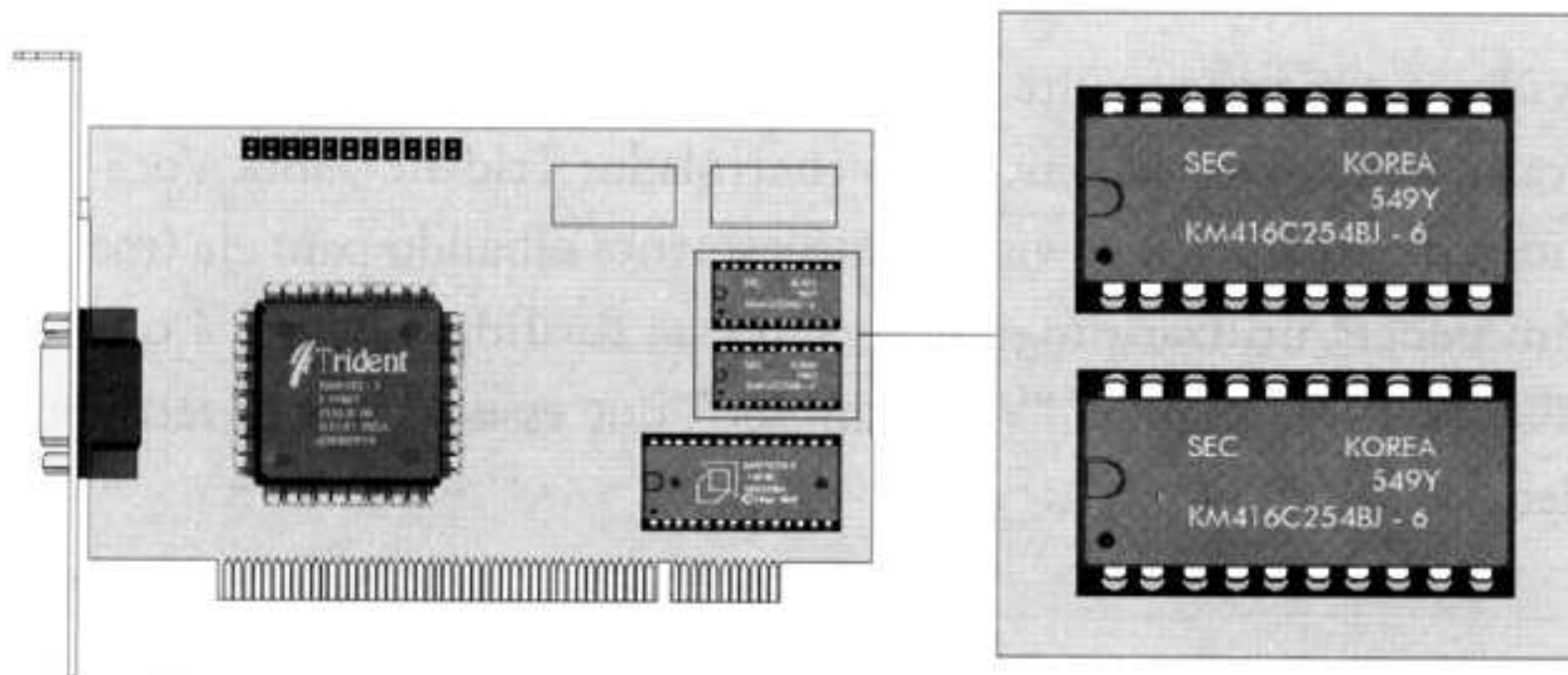
Interface de Vídeo



Processador de Vídeo



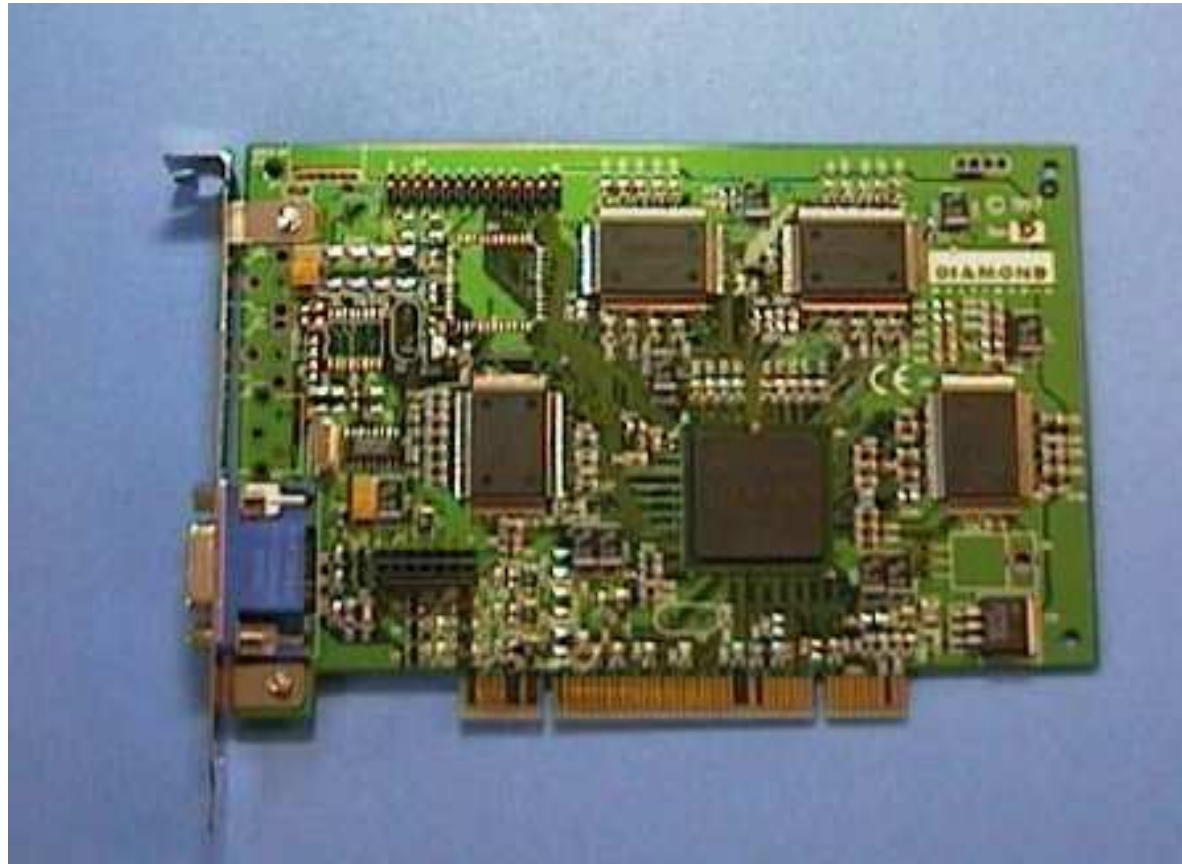
Memória de Vídeo



Barramentos



- PCI



Placas de Vídeo

Barramentos



- AGP



Placas de Vídeo

Barramentos



- PCI Express



Placas de Vídeo

Conector do Monitor



- VGA



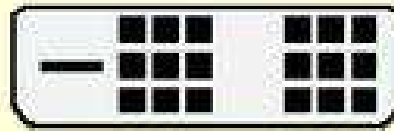
Conector do Monitor



- DVI



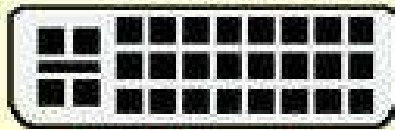
DVI-I (Single Link)



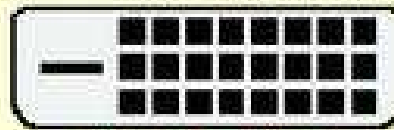
DVI-D (Single Link)



DVI-A



DVI-I (Dual Link)



DVI-D (Dual Link)

Por Wikipedia (Espanha)

Conector do Monitor



- S-Video



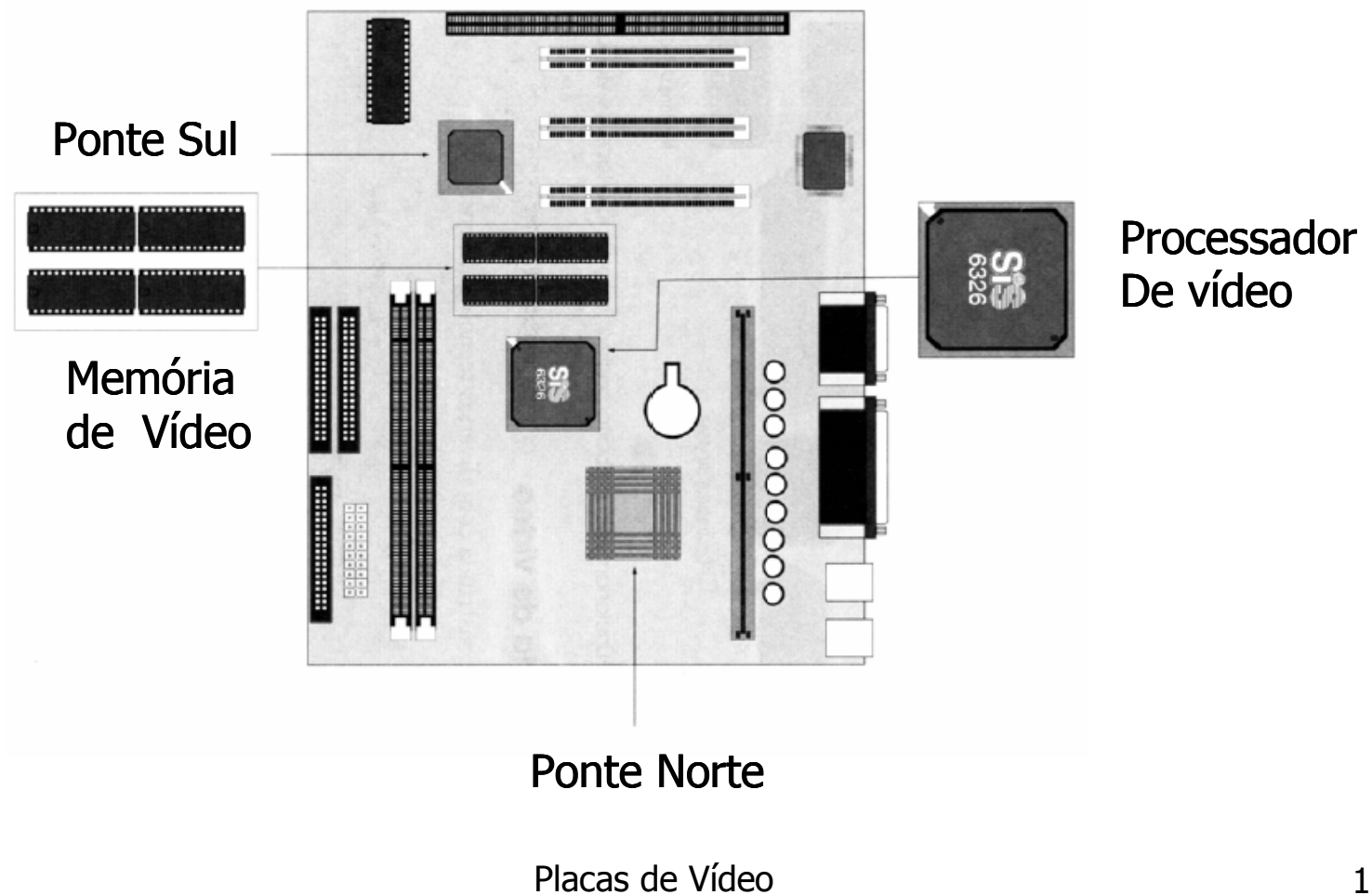
Múltiplas entradas e saídas



Vídeo On-board



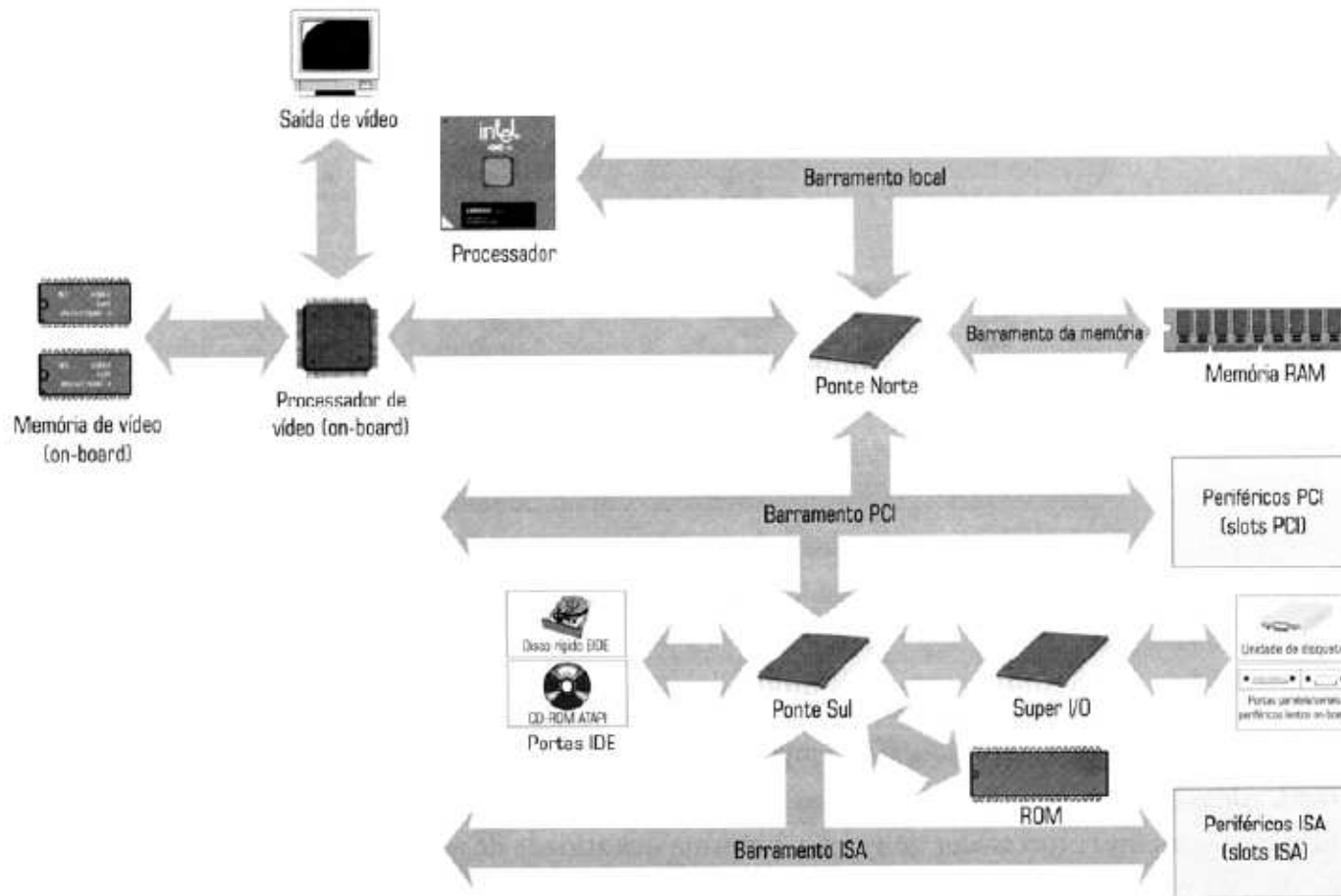
- Processador de vídeo e memória de vídeo separados



Vídeo On-board



- Processador de vídeo e memória de vídeo separados

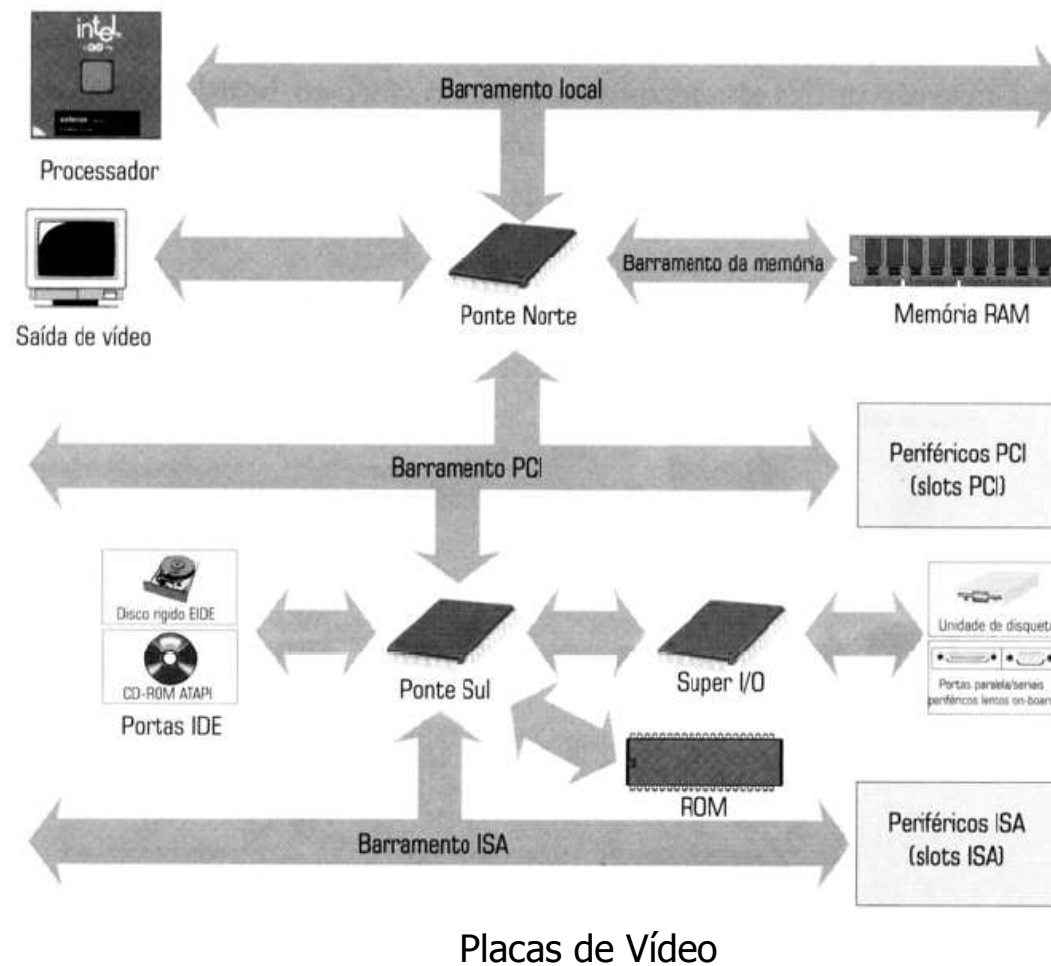


Placas de Vídeo

Vídeo On-board



- UMA (Unified Memory Access)



Preços médios



Componente	Preço
Placa de Vídeo PCI 8 MB	R\$35,00
Placa de Vídeo PCI 32 MB	R\$50,00
Placa de Video AGP 8X 128MB GF 5200	R\$60,00
Placa de Video AGP 8X 256MB GF 5200	R\$100,00
Placa de Video PCI Express 256MB GF 7200	R\$100,00
Placa de Video PCI Express 512MB GF 8500	R\$200,00
Placa de Video PCI Express 1024MB GF 8600	R\$300,00

Perguntas?

