

cette commande. L'interface ATM doit également être dans l'état d'arrêt avant que vous sélectionniez cette commande. Cet exemple affiche comment configurer l'interface ATM 0/0 DSL pour fonctionner en mode G.SHDSL.

```
Router#configure terminal
```

```
Enter configuration commands, one per line. End with CNTL/Z.
```

```
Router(config)#interface atm 0/0
```

```
Router(config-if)#dsl operating-mode gshdsl symmetric annex A
```

```
Router(config-if)#end
```

```
Router#clear interface atm 0/1
```

Chipset Version: 1
Firmware Version: R1.5

dsl4-2612a#show dsl interface atm 0/0
Globespan G.SHDSL/SDSL Chipset Information

Line is not active. Some of the values printed may not be accurate.

Equipment Type: Customer Premise
Operating Mode: G.SHDSL Annex A
Clock Rate Mode: Auto rate selection Mode
Reset Count: 1
Actual rate: 2312 Kbps
Modem Status: Idle (0x0)
Received SNR: 38 dB
SNR Threshold: 23 dB
Loop Attenuation: -0.3400 dB
Transmit Power: 7.5 dBm
Receiver Gain: 4.3900 dB
Last Activation Status: No Failure (0x0)
CRC Errors: 33372
Chipset Version: 1
Firmware Version: R1.5

