*** Using a Cisco Console Cable to Connect to an Adtran NetVanta Router ***
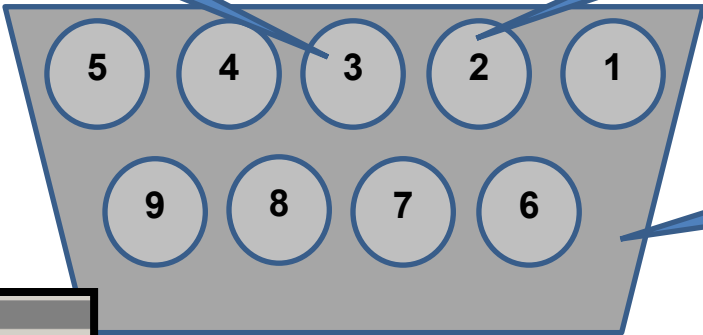
#3 = RECEIVE
(AdTran receives)

#2 = SEND
(AdTran Sends)

CONSOLE

Female DB9 on AdTran

NetVanta

Serial Options

Port:	COM1	
Baud rate:	9600	
Data bits:	8	
Parity:	None	
Stop bits:	1	

Flow Control
- ☐ DTR/DSR
- ☐ RTS/CTS
- ☐ XON/XOFF

Serial break length: 100 milliseconds

Turn off *all* Flow Controls for the serial connection

Male DB9 to Female RJ45 DIY Adapter
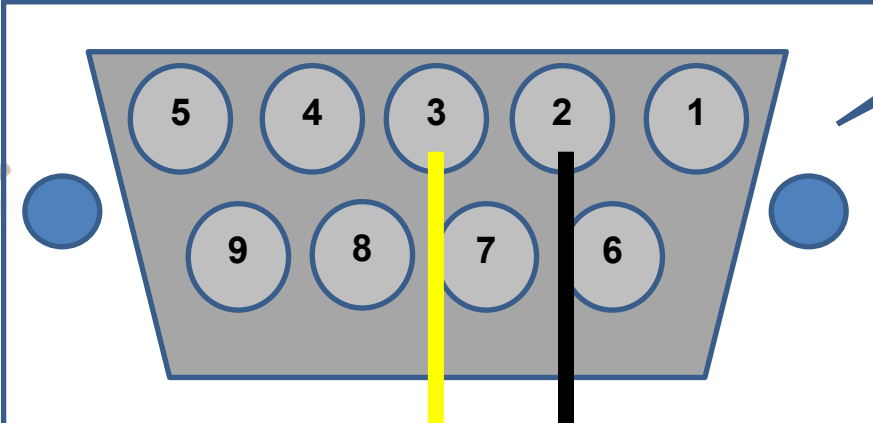
Yellow wire (pin 6 on RJ45 side)

Black wire (pin 3 on RJ45 side)

NOTE: all other wires are not used

Male DB9 to Female RJ45 DIY Adapter

Connect Cisco Rollover Cable (or Octal Cable) to female RJ45. Note: An Octal cable is equivalent to a rollover cable