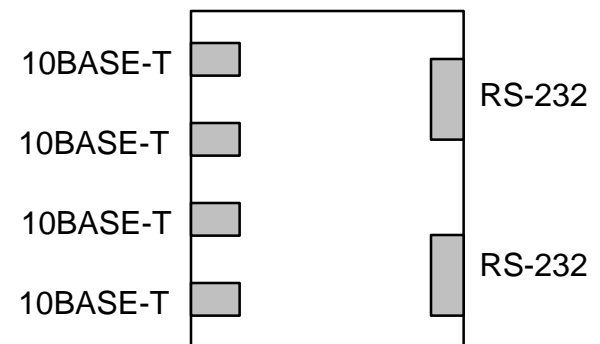


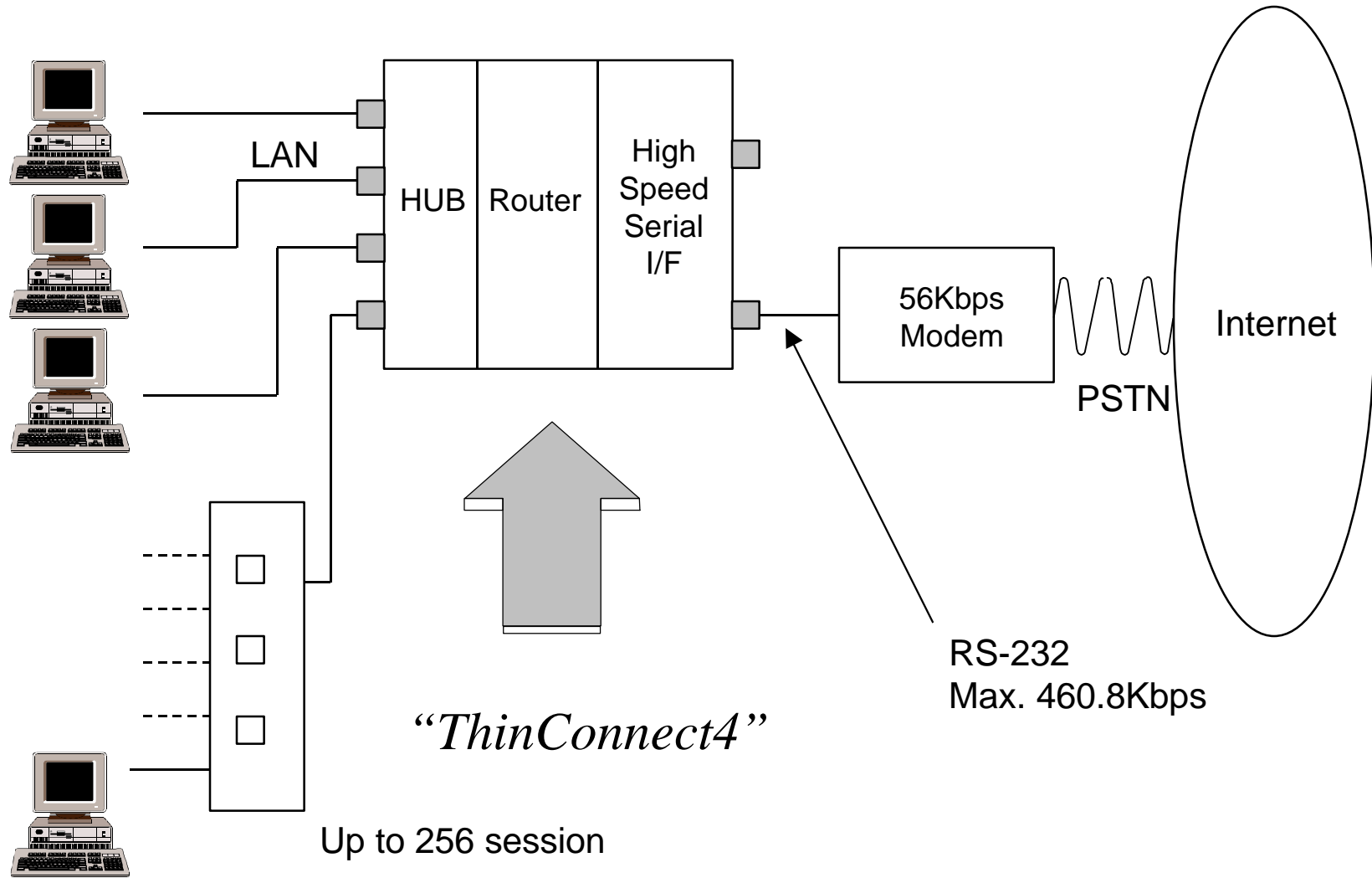
# *ThinConnect4*

## SOHO Router for Work Groups

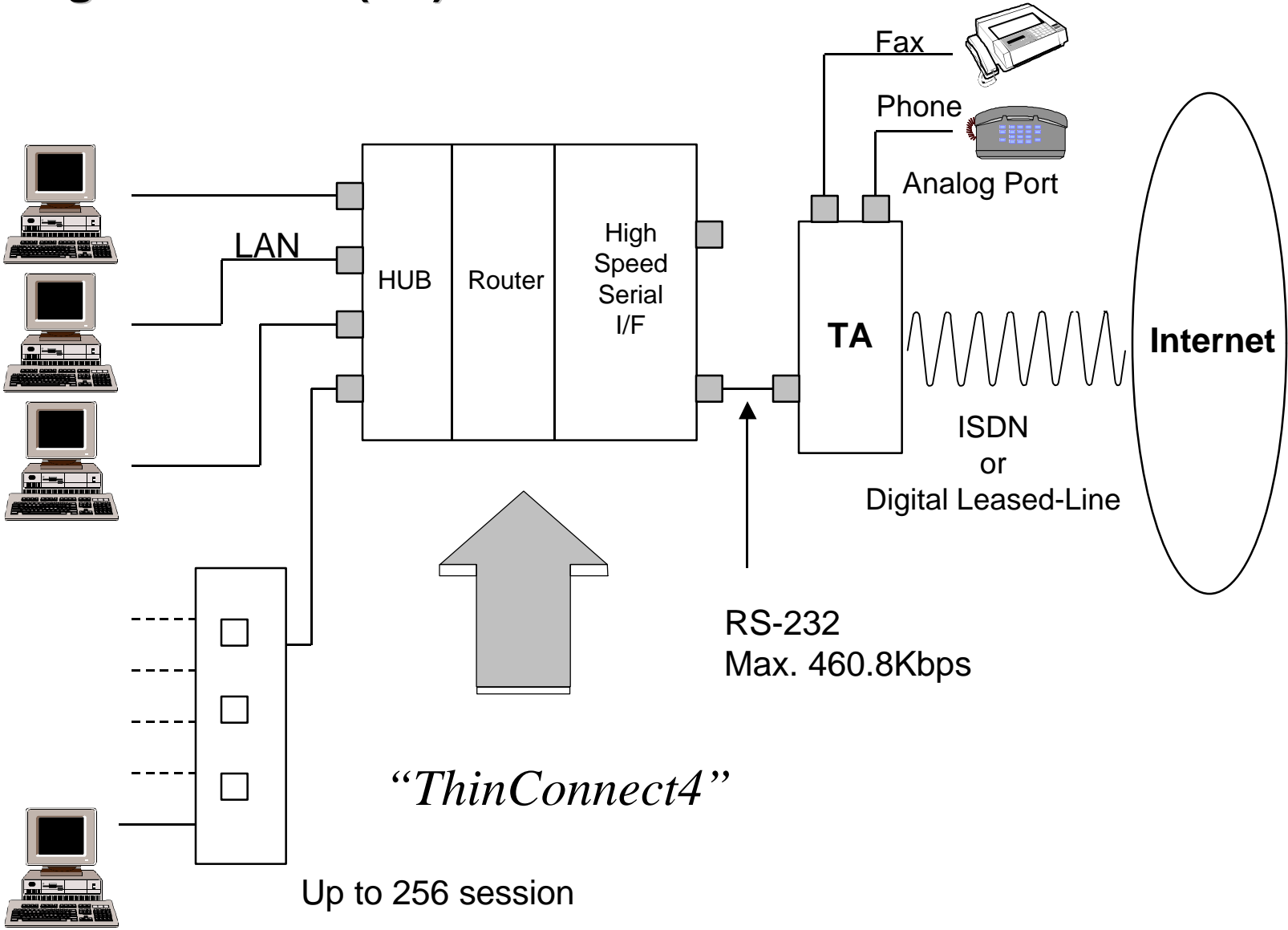
EXP Computer, Inc



# Analog Modem Environment

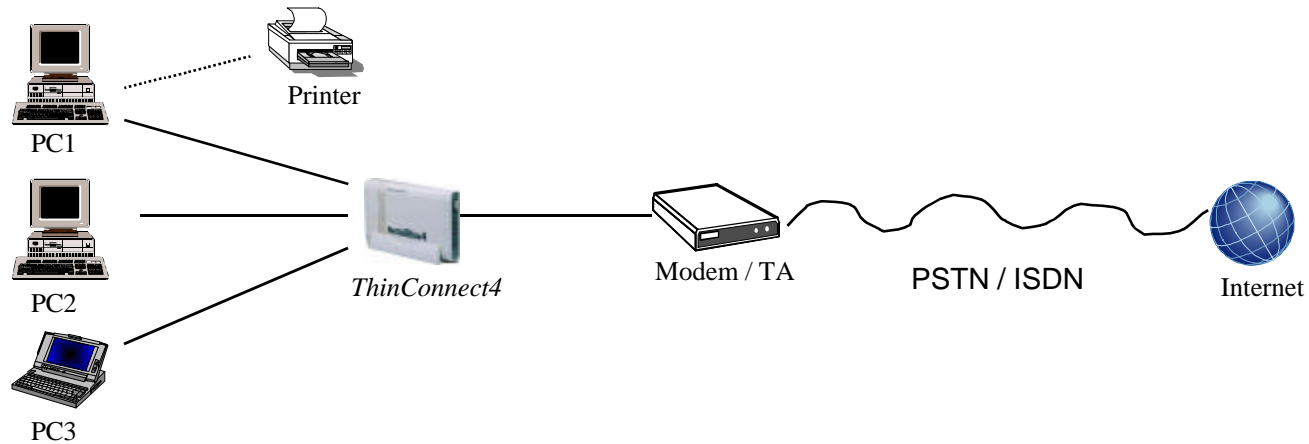


# Digital Modem (TA) Environment



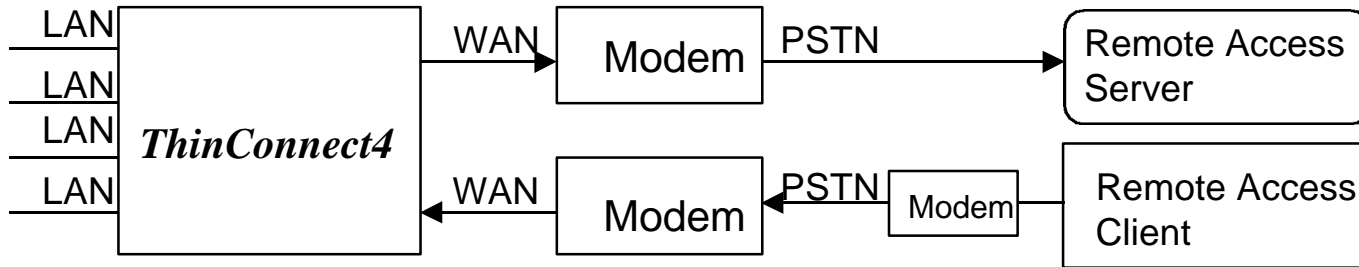
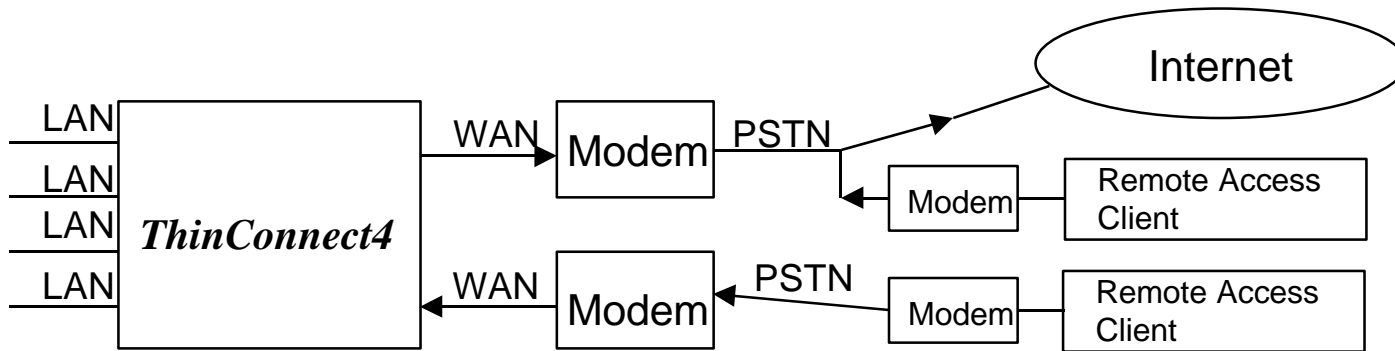
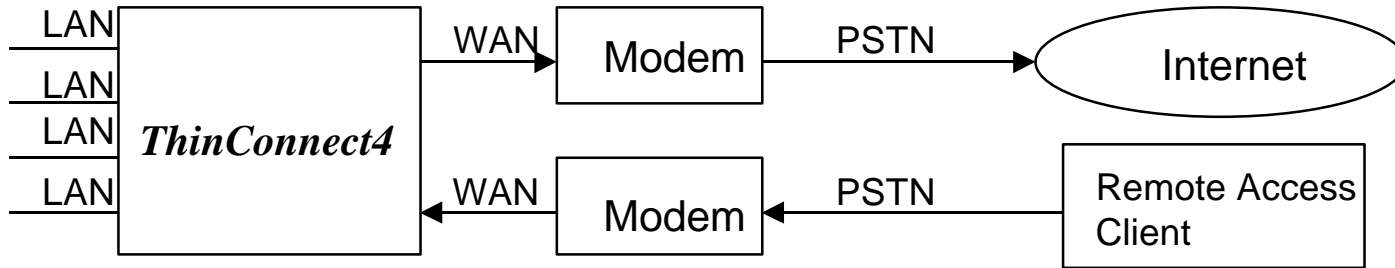
# Home Office Solution

< ThinConnect4 Environment >



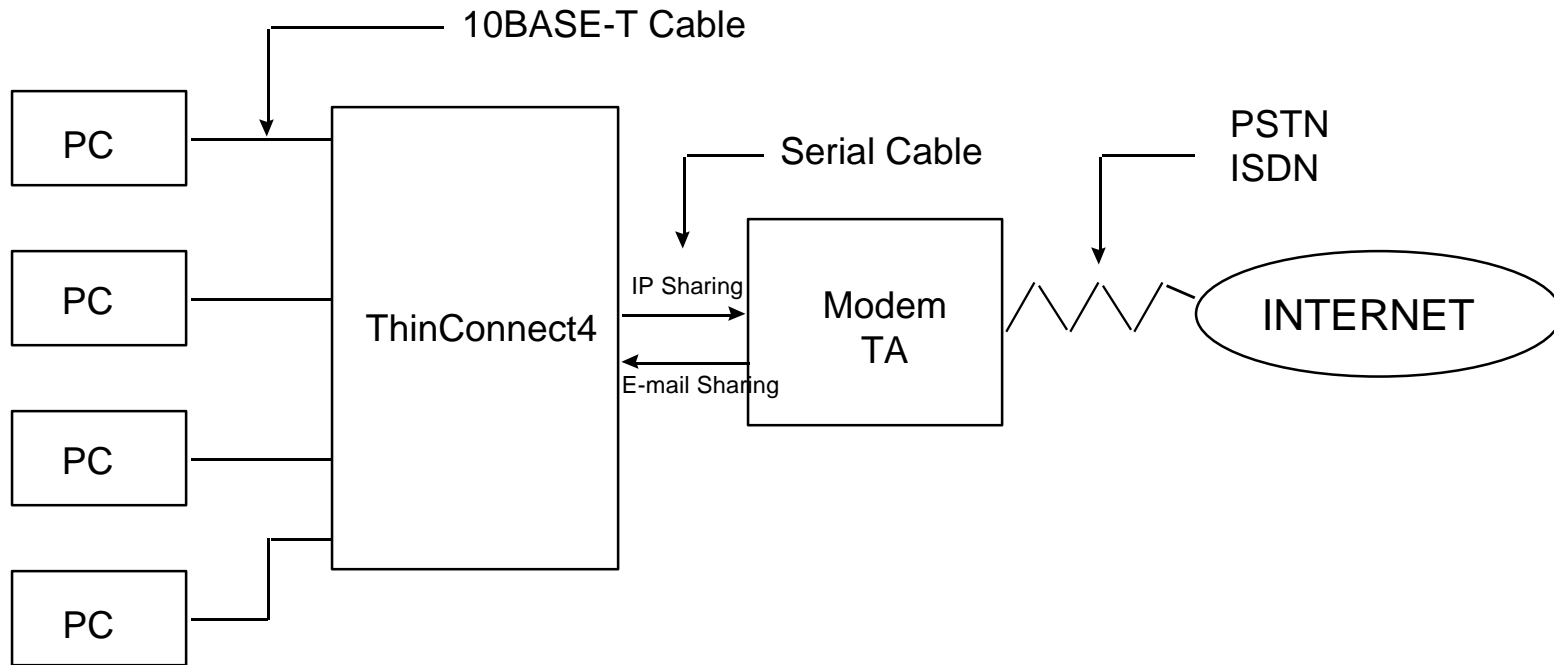
- Every PCs can access Internet in the same time.
  - One modem can be shared by all PCs.
  - One telephone line can be shared by all PCs
  - Available file copy between each PC.
  - One printer can be shared by all PCs  
( Serial device / Plotter / Scanner)
- \* Available to use exist modem/TA

# WAN Solution



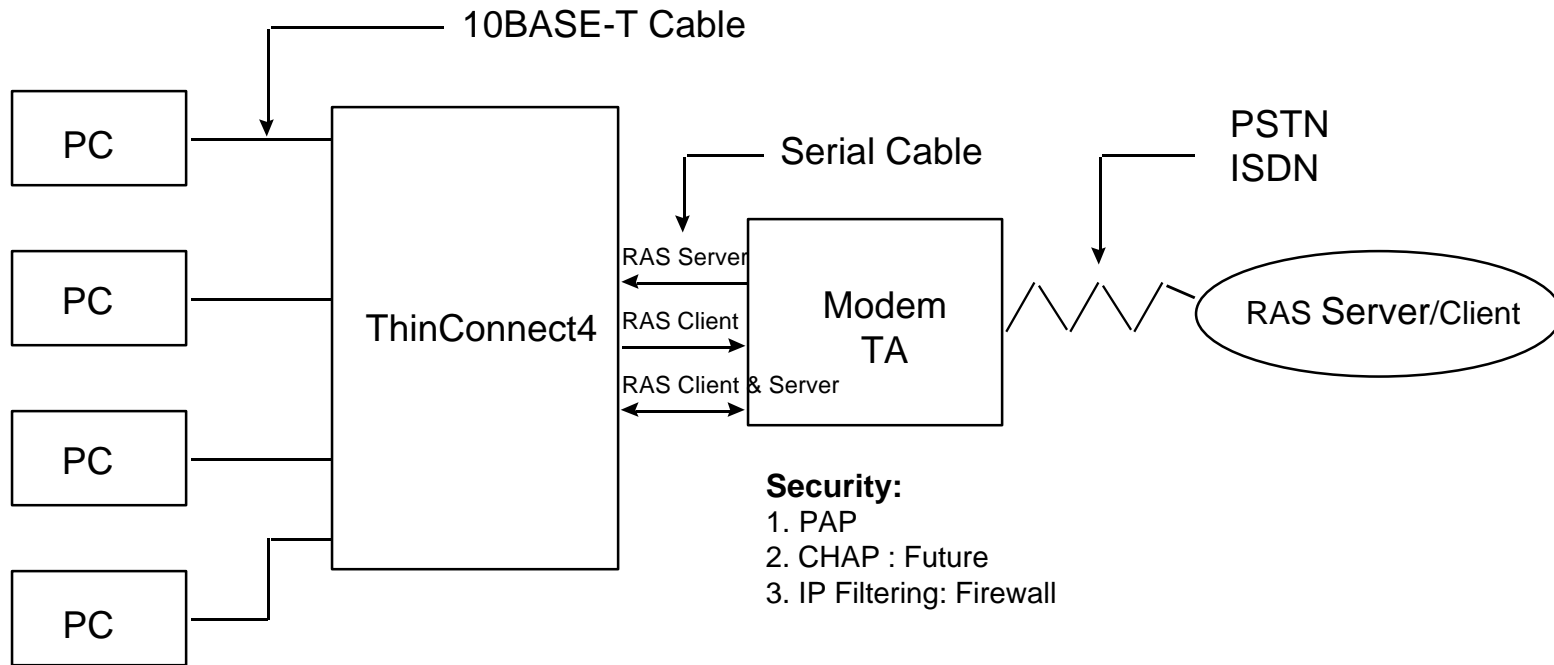
# Connection Types

1. ISP - IP Dial-up Connection: 1) IP Sharing  
2) E-mail Sharing



# Connection Types

2. RAS Client IP, RAS Server IP, RAS Client & Server Connection

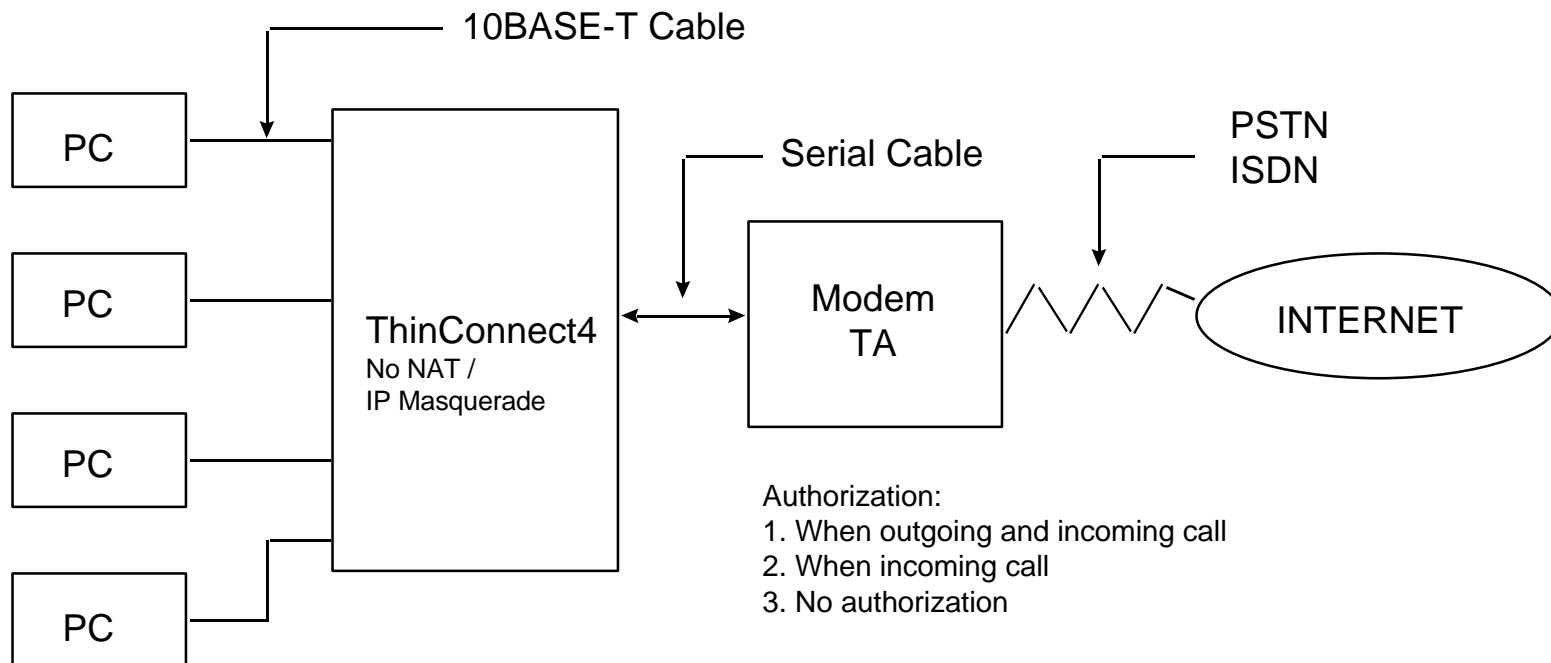


RAS: Remote Access Service

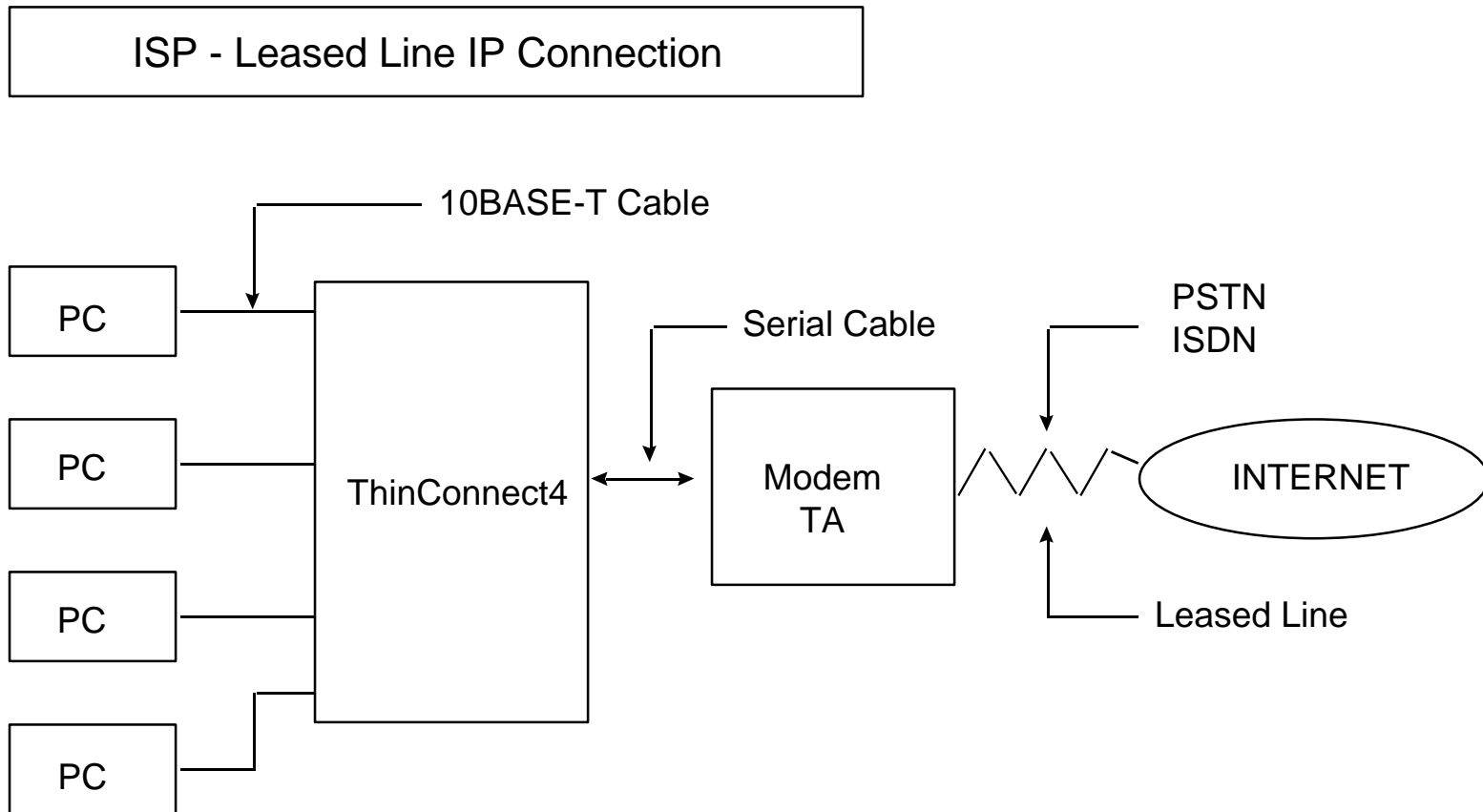
# Connection Types

## ISP - Networking Dial - up IP Connection

Some ISPs provide two direction dial-up service  
1) from users to ISP or  
2) from ISP to users, please check your ISP

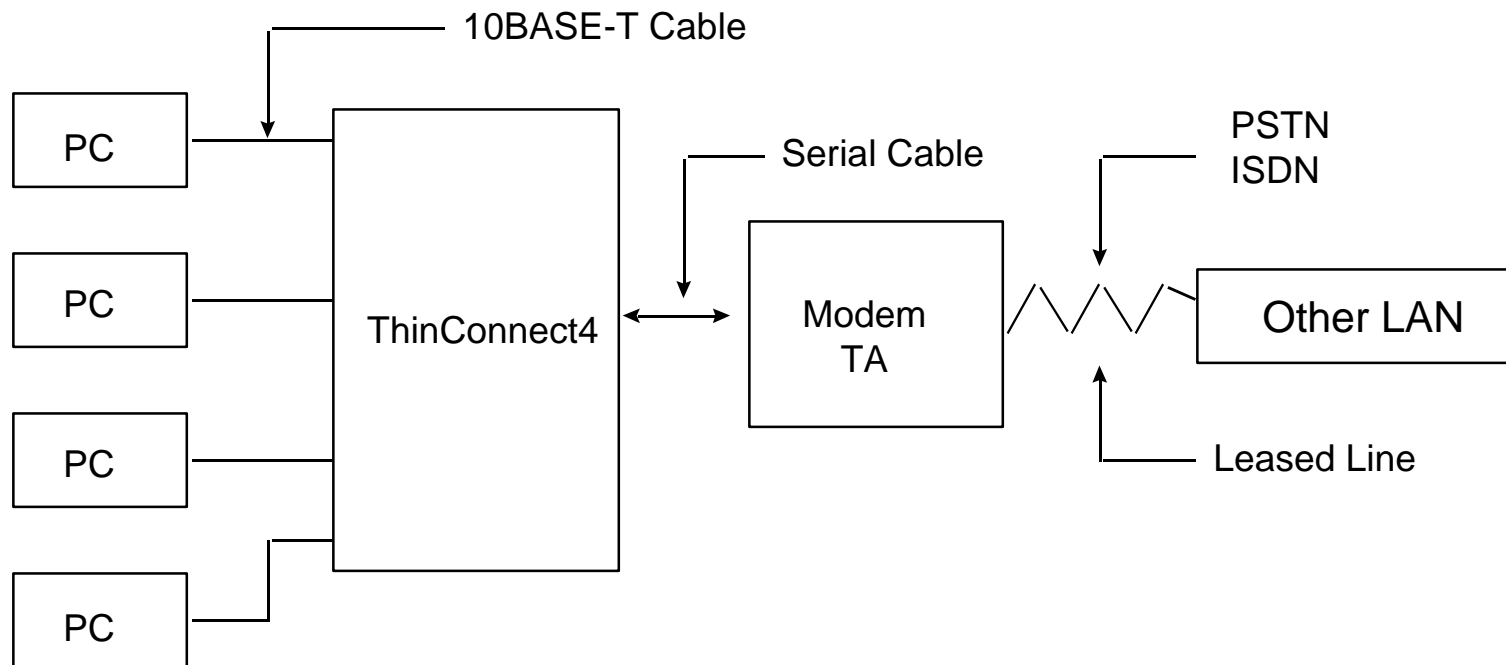


# Connection Types



# Connection Types

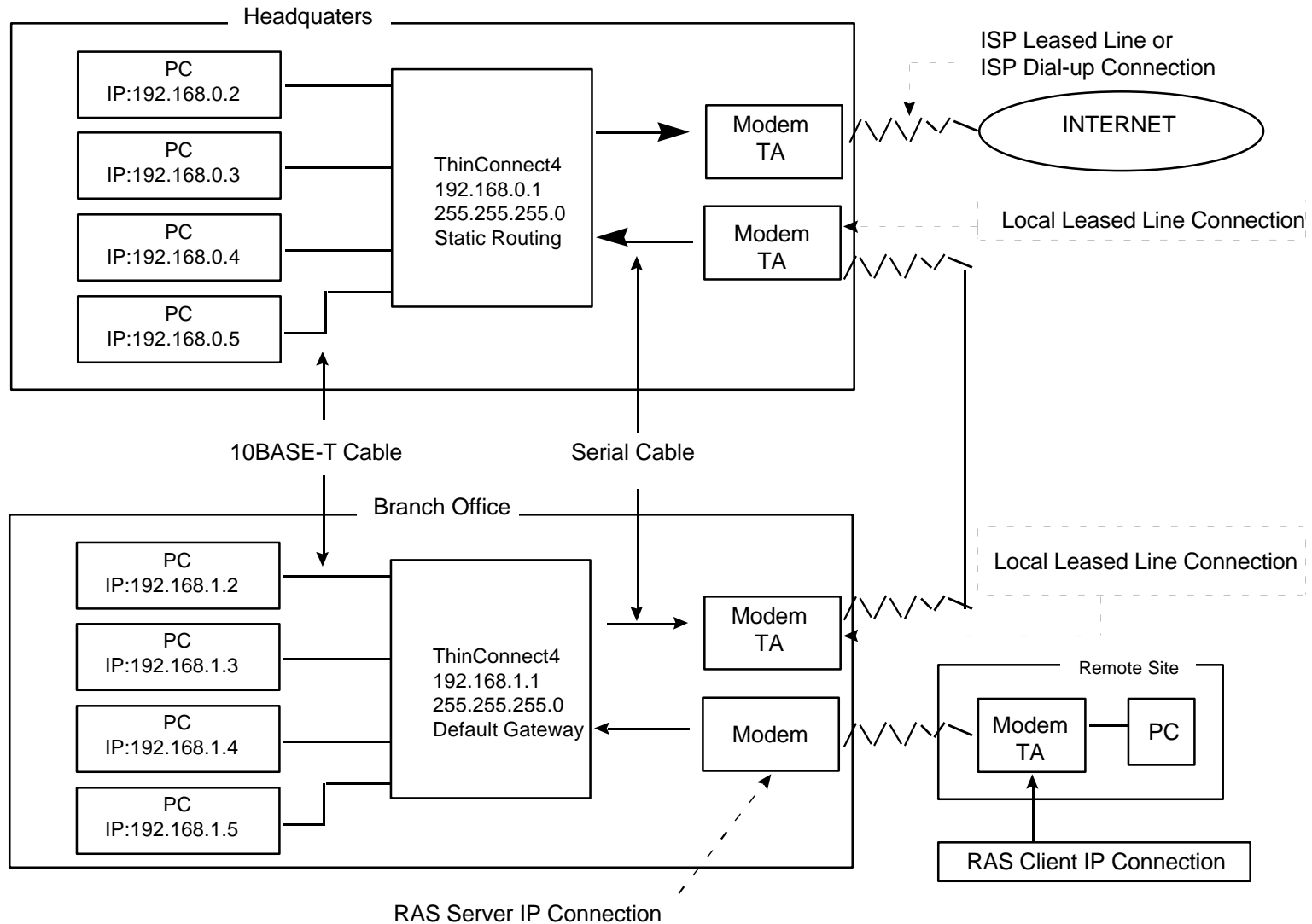
Local Leased Line Connection: LAN - TO - LAN



# Connection Types

Example 1: IP router: STATIC

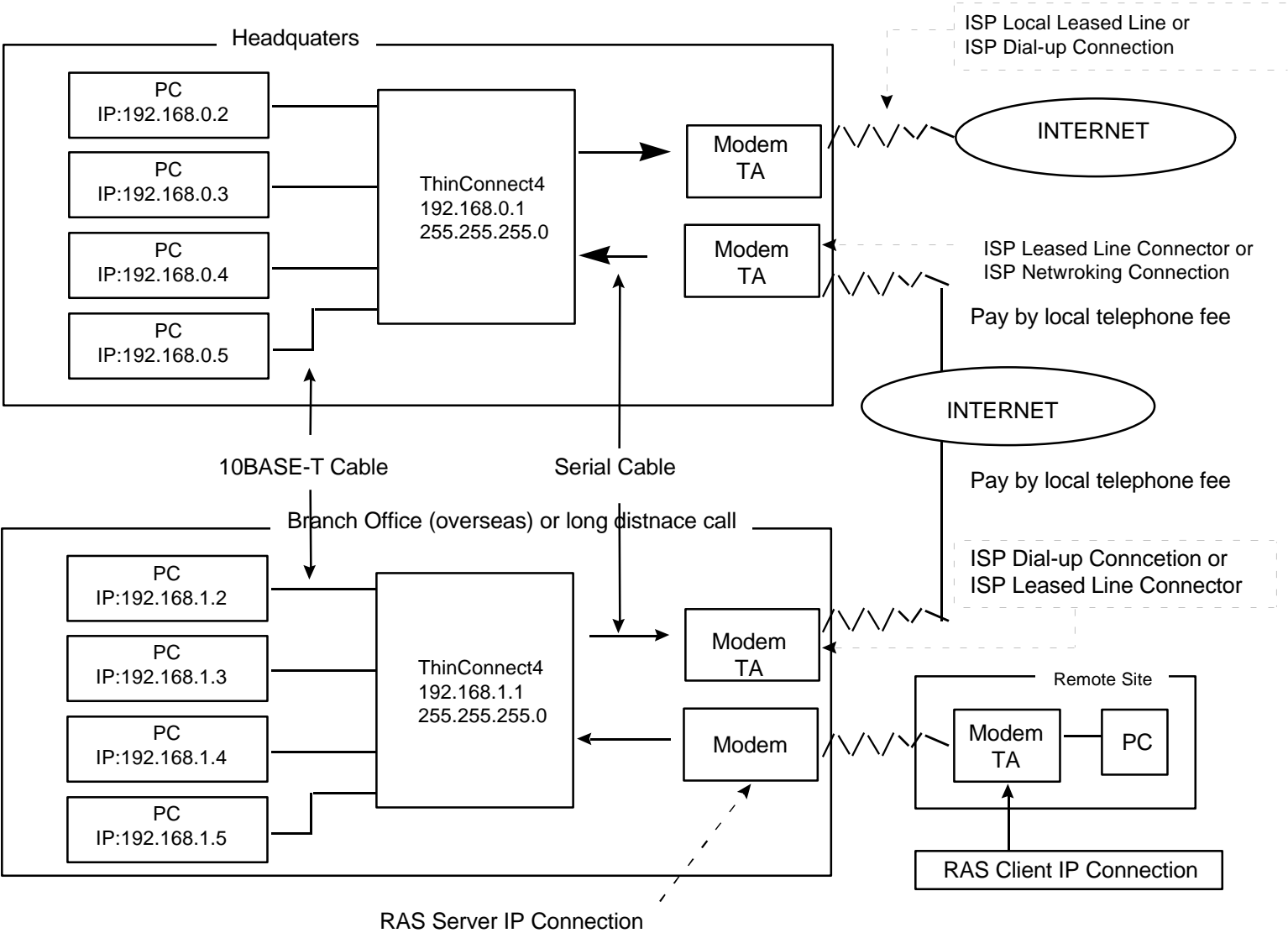
LAN-TO-LAN



# Connection Types

Example 2: IP router

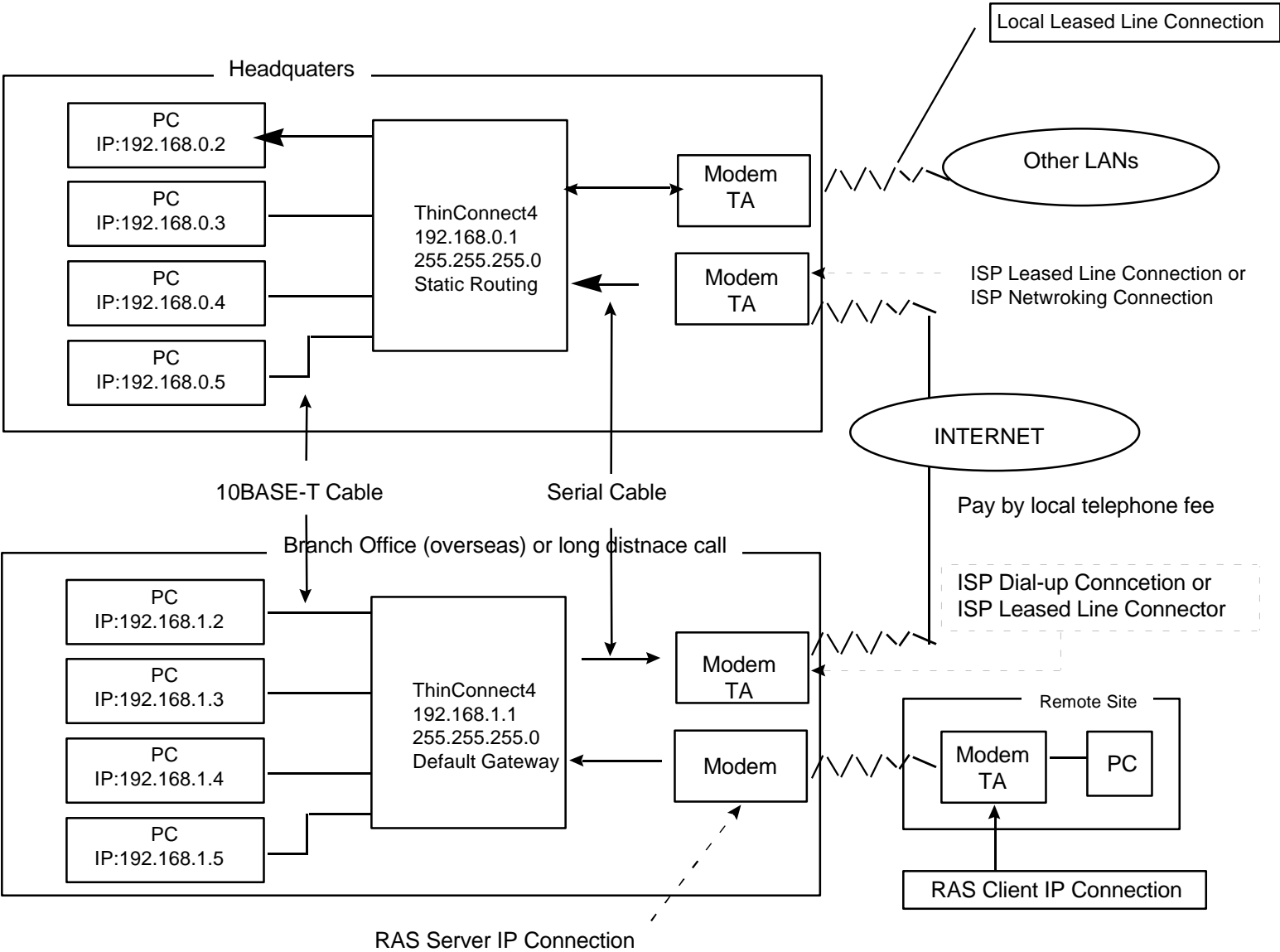
## LAN-Internet-LAN



# Connection Types

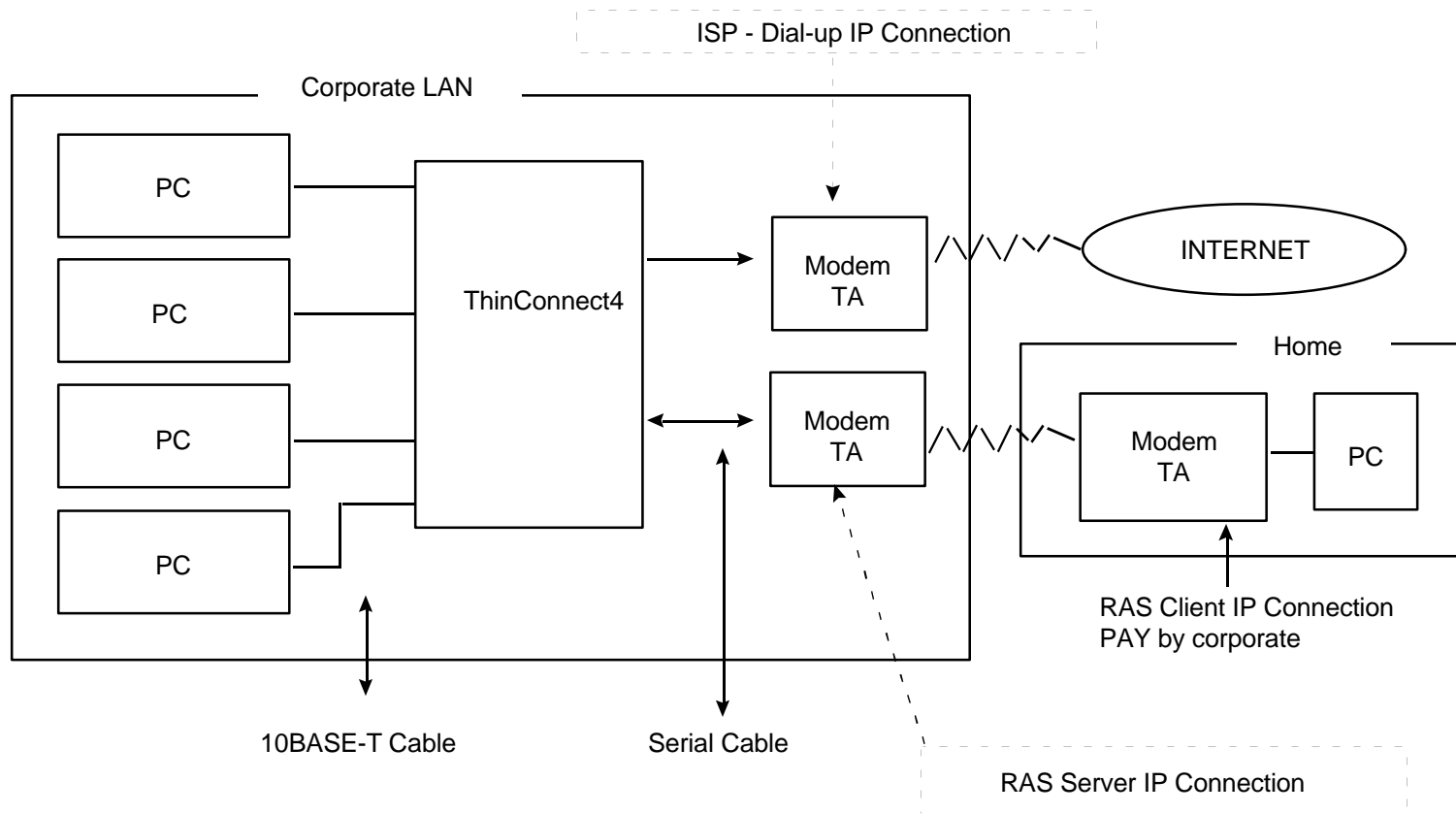
Example 3 : IP router

## LAN-Internet-LAN : Win NT 4.0



# Connection Types

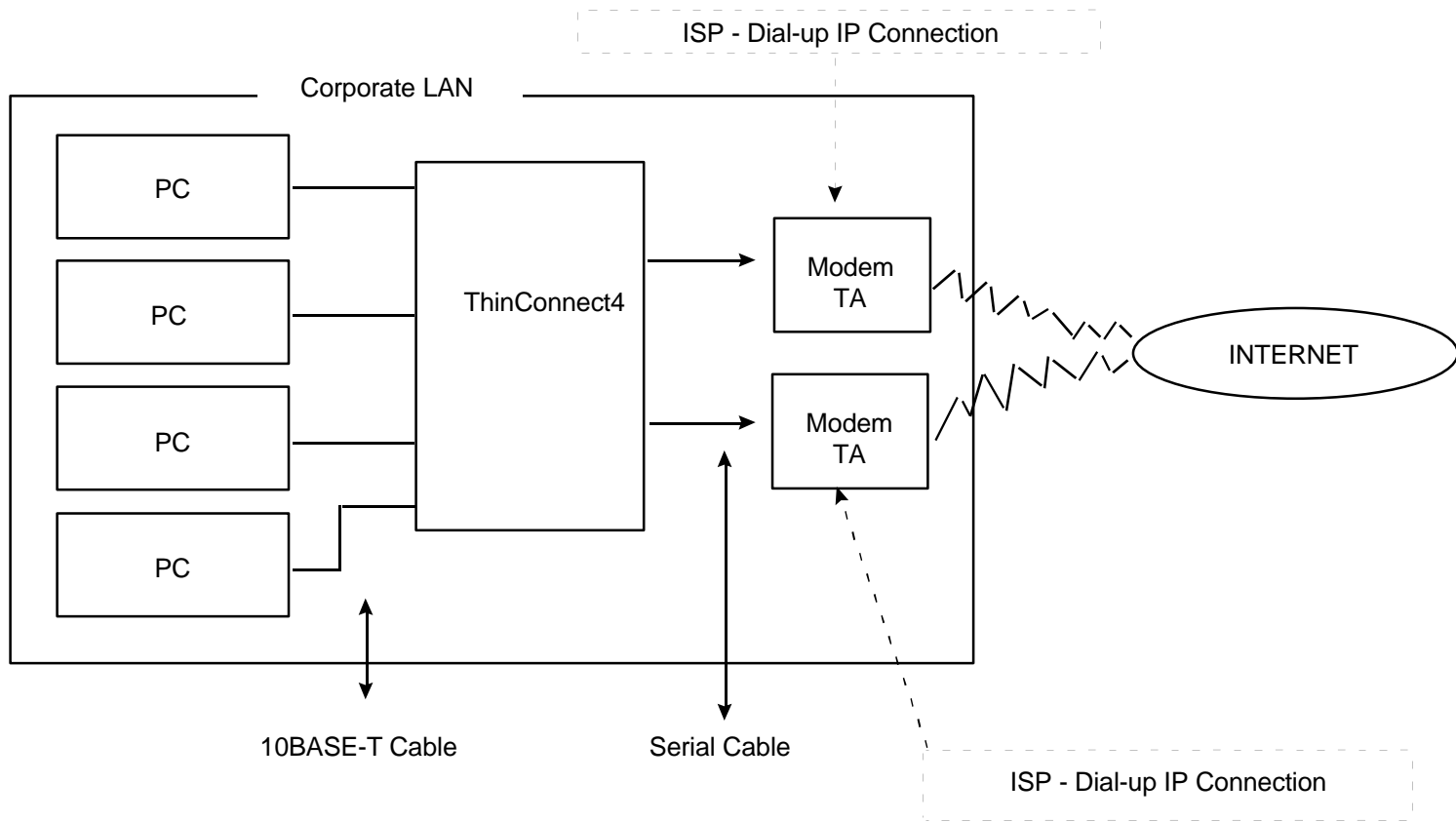
Example 4 : **With call back**



# Connection Types

Example 5 : next version

Dynamic Bandwidth on Demand (Next version, July 99)



# Connection Types

Example 6 : next version

## Multiaccess different location with Dynamic Bandwidth on Demand ( Next version, Aug. 99)

