Direct connection between GMS and PC
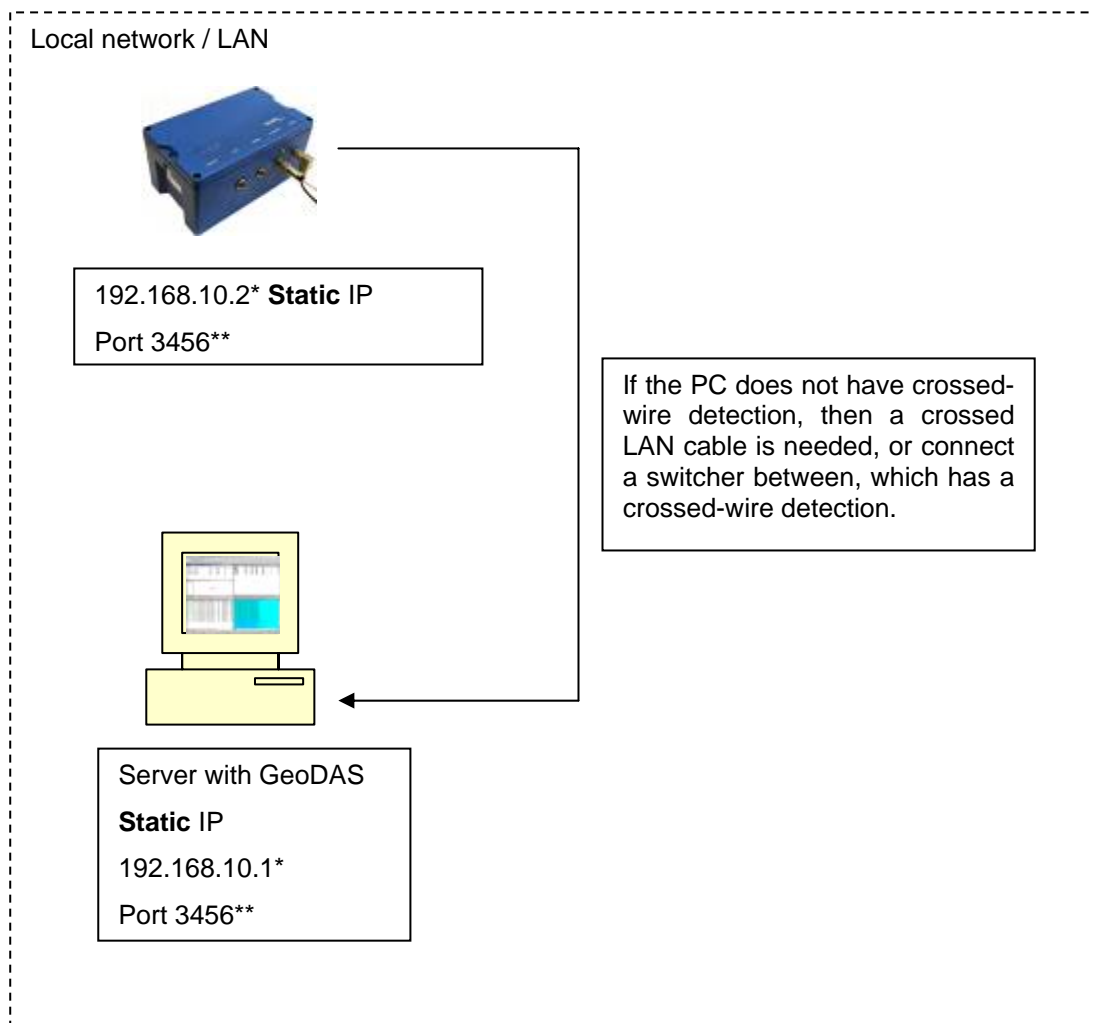
GMS-xx does connect every 10 sec. (default) to the GeoDAS server, to see if there is a request for him.
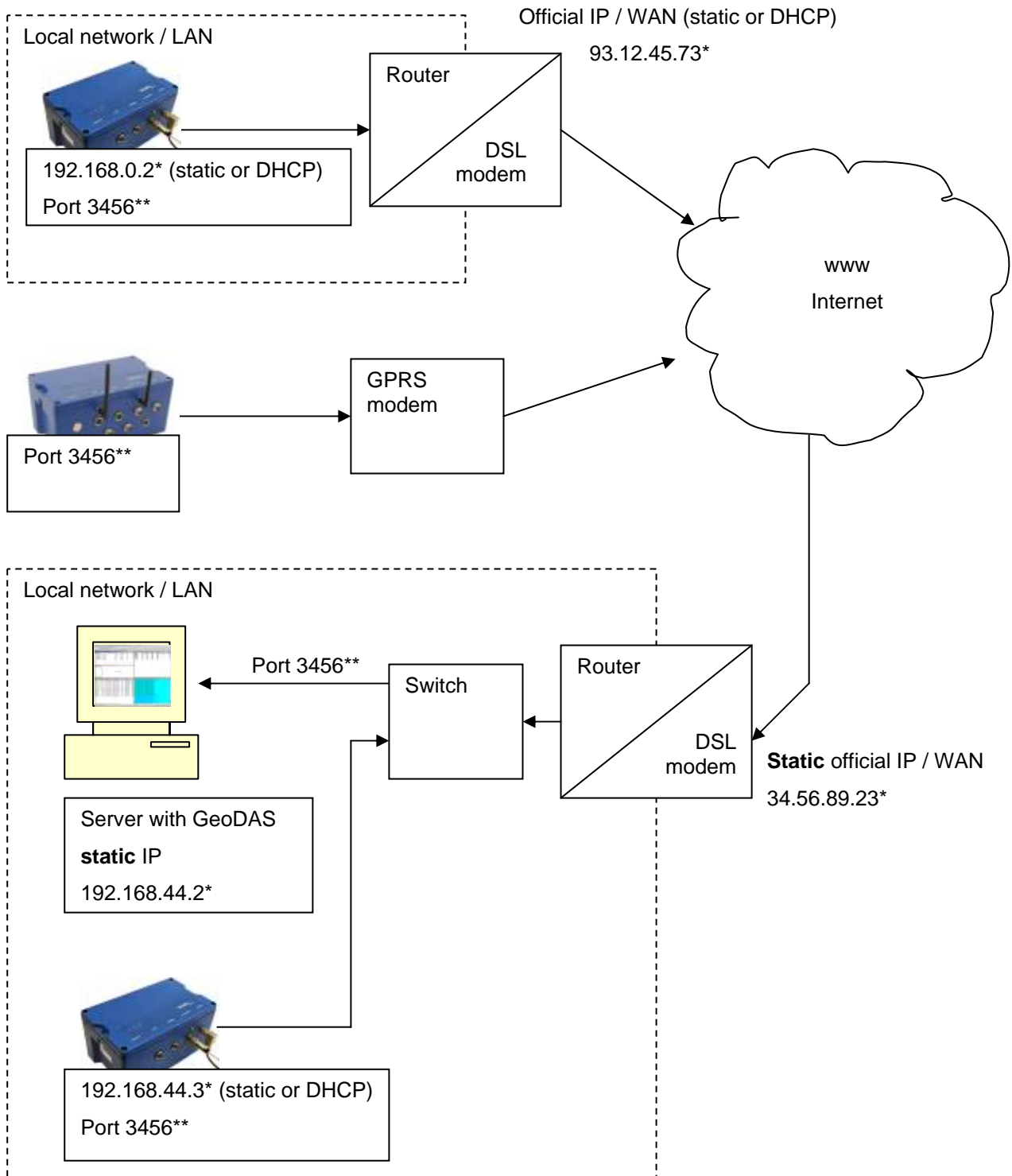
Local network / LAN

192.168.10.2* **Static** IP

Port 3456**

If the PC does not have crossed-wire detection, then a crossed LAN cable is needed, or connect a switcher between, which has a crossed-wire detection.

Server with GeoDAS

Static IP

192.168.10.1*

Port 3456**

only examples

** *default*

Connection through Ethernet

GMS-xx does connect every 10 sec. (default) to the GeoDAS server, to see if there is a request for him.

Local network / LAN

192.168.0.2* (static or DHCP)

Port 3456**

Router

DSL modem

Official IP / WAN (static or DHCP)

93.12.45.73*

www

Internet

Port 3456**

GPRS modem

Local network / LAN

Port 3456**

Switch

Router

DSL modem

Static official IP / WAN

34.56.89.23*

Server with GeoDAS

static IP

192.168.44.2*

192.168.44.3* (static or DHCP)

Port 3456**

The router of the GeoDAS server has to be set, that the request from the GMS has been forwarded to the GeoDAS server. For this you have to set in the router menu the specific port (default 3456) to the IP of the GeoDAS server (Port forwarding for Port 3456** from 93.12.45.73 to 192.168.44.2*)

only examples

*** default*