

```
#####
#          AS64627          #
#   IP-Range DB0RES        #
#   20.11.2019 DD9QP       #
#####

# TRANSFER-Net 44.148.14.0/29 (netmask 255.255.255.248) # Link DB0RES-DB0EE0
44.148.14.1 bb-db0eeo.db0res.as64627.de.ampr.org # router db0res
44.148.14.2 trx-db0eeo.db0res.as64627.de.ampr.org # linkrtx db0res
44.148.14.5 trx-db0res.db0eeo.as64627.de.ampr.org # linktrx db0eeo
44.148.14.6 bb-db0res.db0ee.as64627.de.ampr.org # router db0eeo

# TRANSFER-Net 44.148.14.8/29 (netmask 255.255.255.248) # Link DB0RES-DB0WES
44.148.14.9 bb-db0wes.db0res.as64627.de.ampr.org # router db0res
44.148.14.10 trx-db0wes.db0res.as64627.de.ampr.org # linktrx db0res
44.148.14.13 trx-db0res.db0wes.as64627.de.ampr.org # linktrx db0wes
44.148.14.14 bb-db0res.db0wes.as64627.de.ampr.org # router db0wes

# TRANSFER-Net 44.148.14.244/30 (netmask 255.255.255.248) # DB0RES Router
WAN<->HAMNET
44.148.14.245 hn-wan.db0res.as64627.de.ampr.org # router db0res (3.Floor)
44.148.14.246 wan-hn.db0res.as64627.de.ampr.org # wan-router db0res
(Datacenter!)

# TRANSFER-Net 44.148.14.248/30 (netmask 255.255.255.248) # DB0EE-Echolink-Tunnel
44.148.14.249 el-db0res.db0ee.as64627.de.ampr.org # router db0ee mark
echolink
44.148.14.250 el-db0ee.db0res.as64654.de.ampr.org # router wan-db0res
echolink_ee

# TRANSFER-Net 44.148.14.252/30 (netmask 255.255.255.248) # Link DB0RES-DB1AE
44.148.14.253 wan-dblae.db0res.as64627.de.ampr.org # wan-router db0res
(Datacenter)
44.148.14.254 wan-db0res.dblae.as64627.de.ampr.org # DB1AE Emmerich

#####
#          PR-Net          #
#   DB0RES PACKET        #
#   44.130.18.96/28      #
#   netmask 255.255.255.240 #
#   20.11.2019 DD9QP     #
#####
#
# Packet-Radio-Net 44.130.18.96/28 netmask 255.255.255.240
#
44.130.18.96 #not available # netaddress 44.130.18.96/28
44.130.18.97 pr-gw.db0res.as64627.de.ampr.rogp # PR-Gateway on HAMNET-
Router
44.130.18.98 frei # any PR-Services
44.130.18.99 frei # any PR-Services
44.130.18.100 db0res-svr.as64627.de.ampr.prg # PR-Server on DB0RES
(HAMNET)
44.130.18.101 xnet.db0res.as64627.de.ampr.org # XNet AX.25 Router (via
DB0RES)
44.130.18.102 frei # frei
44.130.18.103 # not available # broadcast lower /29
```

```
44.130.18.104 # not available # netaddress upper /29
44.130.18.105 getip105.db0res.as64627.de.ampr.org # dynIP on XNet-Router
44.130.18.106 getip106.db0res.as64627.de.ampr.org # dynIP on XNet-Router
44.130.18.107 getip107.db0res.as64627.de.ampr.org # dynIP on XNet-Router
44.130.18.108 getip108.db0res.as64627.de.ampr.org # dynIP on XNet-Router
44.130.18.109 getip109.db0res.as64627.de.ampr.org # dynIP on XNet-Router
44.130.18.110 getip110.db0res.as64627.de.ampr.org # dynIP on XNet-Router
44.130.18.111 # not available # broadcast 44.130.18.96/28

#####
# SITE-Net #
# DB0RES HAMNET #
# 44.149.28.0/26 #
# netmask 255.255.255.192 #
# 20.11.2019 DD9QP #
#####
#
#####
#####
# This part runs on HAMNET-Router! (4. Floor)
# Service-Net 44.149.28.0/28 netmask 255.255.255.240
#
44.149.28.0 # not used # netaddress lower /28
44.149.28.1 router.db0res.as64627.de.ampr.org # HAMNET-Router 3.Floor
44.149.28.2 # frei # Infrastruktur
44.149.28.3 # frei # Infrastruktur
44.149.28.4 netio.db0res.as64627.de.ampr.org # PowerCtrl Net4x (OLD!) -
->.30.4!
44.149.28.5 dd9qp.as64627.de.ampr.org # Wordpress+Wiki
44.149.28.6 aprs.db0res.as64627.de.ampr.org # APRS-Digi/AX25 Wormhole
DB0RES-10
44.149.28.7 dlc7.db0res.as64627.de.ampr.org # DLC7 or new VM with 32-
bit-mode
44.149.28.8 aprsc.db0res.as64627.de.ampr.org # APRSC-Gateway (VM)
44.149.28.9 wx.db0res.as64627.de.ampr.org # WX-Server move from .30.3
(VLAN!)
44.149.28.10 db0res.as64627.de.ampr.org # DNS HubWest, Server (VM)
44.139.28.11 voip.db0res.as64627.de.ampr.org # Asterisk/FreePBX
Server (VM)
44.149.28.12 dhcp-44-149-28-12.as64627.de.ampr.org #
44.149.28.13 dhcp-44-149-28-13.as64627.de.ampr.org #
44.149.28.14 dhcp-44-149-28-14.as64627.de.ampr.org #
44.149.28.15 # not used # broadcast lower /28
#-----
-----
44.149.28.16 # not used # net address upper /28
44.149.28.17 gw.db0res.as64627.de.ampr.org # Routerport Useraccess
44.149.28.18 ap13 # Accesspoint 2397MHz
44.149.28.19 ap6 # Accesspoint 5695MHz
44.149.28.20 dhcp-44-149-28-20.db0res.as64627.de.ampr.org # dynIP Access
44.149.28.21 dhcp-44-149-28-21.db0res.as64627.de.ampr.org # dynIP Access
44.149.28.22 dhcp-44-149-28-22.db0res.as64627.de.ampr.org # dynIP Access
44.149.28.23 dhcp-44-149-28-23.db0res.as64627.de.ampr.org # dynIP Access
44.149.28.24 dhcp-44-149-28-24.db0res.as64627.de.ampr.org # dynIP Access
44.149.28.25 dhcp-44-149-28-25.db0res.as64627.de.ampr.org # dynIP Access
```

```
44.149.28.26    dhcp-44-149-28-26.db0res.as64627.de.ampr.org    # dynIP Access
44.149.28.27    dhcp-44-149-28-27.db0res.as64627.de.ampr.org    # dynIP Access
44.149.28.28    dhcp-44-149-28-28.db0res.as64627.de.ampr.org    # dynIP Access
44.149.28.29    dhcp-44-149-28-29.db0res.as64627.de.ampr.org    # dynIP Access
44.149.28.30    dhcp-44-149-28-30.db0res.as64627.de.ampr.org    # dynIP Access
44.149.28.31    # not used                                     # broadcast upper /28
#####
#####
# This part runs on WAN-Router! (datacenter)
#
44.149.28.32    not available                                # netaddress lower /28
44.149.28.33    vpn-gw.db0res.as64627.de.ampr.org              #
44.149.28.34    dhcp-44-149-28-34.db0res.as64627.de.ampr.org    #
44.149.28.35    dhcp-44-149-28-35.db0res.as64627.de.ampr.org    #
44.149.28.36    dhcp-44-149-28-36.db0res.as64627.de.ampr.org    #
44.149.28.37    dhcp-44-149-28-37.db0res.as64627.de.ampr.org    #
44.149.28.38    dhcp-44-149-28-38.db0res.as64627.de.ampr.org    #
44.149.28.39    dhcp-44-149-28-39.db0res.as64627.de.ampr.org    #
44.149.28.40    dhcp-44-149-28-40.db0res.as64627.de.ampr.org    #
44.149.28.41    dhcp-44-149-28-41.db0res.as64627.de.ampr.org    #
44.149.28.42    dhcp-44-149-28-42.db0res.as64627.de.ampr.org    #
44.149.28.43    dhcp-44-149-28-43.db0res.as64627.de.ampr.org    #
44.149.28.44    dhcp-44-149-28-44.db0res.as64627.de.ampr.org    #
44.149.28.45    dhcp-44-149-28-45.db0res.as64627.de.ampr.org    #
44.149.28.46    dhcp-44-149-28-46.db0res.as64627.de.ampr.org    #
44.149.28.47    not available                                # broadcast lower /28
#-----
-----
# This part runs on WAN-Router! (datacenter)
#
44.149.28.48    not available                                # netaddress next /28
44.149.28.49    vpn-gw.db0res.as64627.de.ampr.org              # Gateway VPN-Network
(PPTp&L2TP)
44.149.28.50    vpn-50.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.51    vpn-51.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.52    vpn-52.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.53    vpn-53.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.54    vpn-54.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.55    vpn-55.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.56    vpn-56.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.57    vpn-57.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.58    vpn-58.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.59    vpn-59.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.60    vpn-60.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.61    vpn-61.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.62    vpn-62.db0res.as64627.de.ampr.org              # dynIP VPN
44.149.28.63    not available                                # broadcast upper /28
#-----
-----

#####
#      SERVICE-Net      #
#      DB0RES PRIVATE   #
#      44.149.30.0/25    #
# netmask 255.255.255.128 #
#      20.11.2019 DD9QP  #
```

```
#####
#
# Service-Net 44.149.28.0/25 netmask 255.255.255.128

44.149.30.1 wan-gw.db0res.as64627.de.ampr.org      # WAN-Router (Datacenter)
44.149.30.2 sw1-10g.db0res.as64627.de.ampr.org    # 10G-Switch1 (Datacenter)
44.149.30.3 sw2-10g.db0res.as64627.de.ampr.org    # 10G-Switch2 (3.Floor)
44.149.30.4 # frei                                # nur Infrastruktur!
44.149.30.5 ap1.db0res.as64627.de.ampr.org        # Accesspoint 1 LAN2 2.Floor
44.149.30.6 ap2.db0res.as64627.de.ampr.org        # Accesspoint 2 LAN2 1.Floor
44.149.30.7 ap3.db0res.as64627.de.ampr.org        # Accesspoint 3 LAN2
Datacenter
44.149.30.8 ap4.db0res.as64627.de.ampr.org        # Accesspoint 4 LAN2 Outdoor
44.149.20.9 # frei                                # nur Infrastruktur!
44.149.30.10 ipmi.db0res.as64627.de.ampr.org      # iDRAC PVE-Server
44.149.30.11 pve.db0res.as64627.de.ampr.org       # PVE-Server
44.149.30.13 netio1.db0res.as64627.de.ampr.org    # PowerCtl NET4x (3.Floor)
44.149.30.14 netio2.db0res.as64627.de.ampr.org    # PowerCtl NET4x
(Datacenter)
44.149.30.15 # not used                          # broadcast lower /28
#-----
-----
44.149.30.16 # not used                          # netaddress second /28
44.149.30.17 pc1.db0res.as64627.de.ampr.org      #
44.149.30.18 pc2.db0res.as64627.de.ampr.org      #
44.149.30.19 pc3.db0res.as64627.de.ampr.org      #
44.149.30.20 svr1-lan2.db0res.as64627.de.ampr.org # 2nd port from
db0res.ampr.org
44.149.30.21 dmr.db0res.as64627.de.ampr.org      # DMR-Repeater Motorola
(3.Floor)
44.149.30.22 svr2-lan2.db0res.as64627.de.ampr.org # 2nd port from
voip.db0res.ampr.org
44.149.30.23 hp89462w.db0res.as64627.de.ampr.org # HP-Printer/Scanner
[(via DHCP!)]
44.149.30.24 handy-e.db0res.as64627.de.ampr.org  # Handy E. (via DHCP!)
44.149.30.25 handy-a.db0res.as64627.de.ampr.org  # Handy A. (via DHCP!)
44.149.30.26 tablet.db0res.as64627.de.ampr.org   # Android Tablet (via
DHCP!)
44.149.30.27 nb1.db0res.as64627.de.ampr.org      # Notebook 1 (via DHCP!)
44.149.30.28 nb2.db0res.as64627.de.ampr.org      # Notebook 2 (via DHCP!)
44.149.30.29 nas.db0res.as64627.de.ampr.org      # Synology NAS
(Datacenter)
44.149.30.30 omv.db0res.as64627.de.ampr.org      # OpenMediaVault NAS
44.149.30.31 # not used                          # broadcast second /28
#-----
-----
44.149.30.32 # not used                          # netaddress third /28
44.149.30.33 sipgate.db0res.as64627.de.ampr.org  # Asterisk VoIP-Server
(PBST!)
44.149.30.34 phone1.db0res.as64627.de.ampr.org   # VoIP Phone 1 LAN2
(2.Floor)
44.149.30.35 phone2.db0res.as64627.de.ampr.org   # VoIP Phone 2 LAN2
(2.Floor)
44.149.30.36 phone3.db0res.as64627.de.ampr.org   # VoIP Phone 3 LAN2
(1.Floor)
44.149.30.37 phone4.db0res.as64627.de.ampr.org   # VoIP Phone 4 LAN2
```

```

(Datacenter)
44.149.30.38    phone5.db0res.as64627.de.ampr.org      # VoIP Phone 5 LAN2
(Outdoor)
44.149.30.39    # frei
44.149.30.40    # frei
44.149.30.41    # frei
44.149.30.42    # frei
44.149.30.43    # frei
44.149.30.44    # frei
44.149.30.45    # frei
44.149.30.46    door.db0res.as64627.de.ampr.org      # Door Access via SIP
44.149.30.47    # not used                          # broadcast third /28
#-----
-----
44.149.30.48    # not used                          # netaddress fourth /28
44.149.30.49    ccu.db0res.as64627.de.ampr.org      # Homematic CCU3
Steuerung
44.149.30.50    iobroker.db0res.as64627.de.ampr.org  # IO-Broker
44.149.30.51    media1.db0res.as64627.de.ampr.org    # VU+ Duo2 Cable-TV PVR
44.149.30.52    media2.db0res.as64627.de.ampr.org    # Humax Icord Cable-TV-
System
44.149.30.53    br-media.db0res.as64627.de.ampr.org  # Mediabridge for Humax
44.149.30.54    #
44.149.30.55    #
44.149.30.56    #
44.149.30.57    #
44.149.39.58    #
44.149.30.59    #
44.149.30.60    #
44.149.30.61    #
44.149.30.62    #
44.149.30.63    # not used                          # broadcast fourth /28
#-----
-----
44.149.30.64    # not used                          # net-address first /27
44.149.30.65    # frei
#...
44.149.30.94    # frei
44.149.30.95    # not used                          # broadcast first /27
#-----
-----
44.149.30.96    # not used                          # net address second /27
44.149.30.97    dhcp-44-149-30-97.db0res.as64627.de.ampr.org
#...
44.149.30.126   dhcp-44-149-30-126.db0res.as64627.de.ampr.org
44.149.30.127   # not used                          # broadcast second /27
#-----
-----
#
#                                END PRIVATE SERVICES DB0RES
#-----
-----

```

[<--Zurück](#)

From:

<http://db0gw-i.ampr.org/wiki/> - **DB0GW Wiki**

Permanent link:

<http://db0gw-i.ampr.org/wiki/hamnet/as64627/iplist-db0res>

Last update: **01.08.2021 14:21 Uhr**

