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#####
#      AS64627      #
#  IP-Range DB0TVA  #
#  08.10.2019 DD9QP  #
#####

# TRANSFER-Net 44.148.14.24/29 Link DB0EE0-DB0TVA
44.148.14.25    bb-db0tva.db0eeo.as64627.de.ampr.org    # router db0eeo
44.148.14.26    trx-db0tva.db0eeo.as64627.de.ampr.org    # linktrx db0ee0
44.148.14.29    trx-db0eeo.db0tva.as64627.de.ampr.org    # linktrx db0tva
44.148.14.30    bb-db0eeo.db0tva.as64627.de.ampr.org    # router db0tva

# BACKBONE-Net 44.148.14.32/29 Link DB0TVA-DB0EE
44.148.14.33    bb-db0ee.db0tva.as64627.de.ampr.org      # router db0tva
44.148.14.34    trx-db0ee.db0tva.as64627.de.ampr.org      # linktrx db0tva
44.148.14.37    trx-db0tva.db0ee.as64627.de.ampr.org      # linktrx db0ee
44.148.14.38    bb-db0tva.db0ee.as64627.de.ampr.org      # router db0ee

# TRANSFER-Net 44.137.62.128/29 Link PI2NON-DB0TVA
44.137.62.129    bb-db0tva.pi2non.ampr.org                # router pi2non
44.137.62.130    trx-db0tva.pi2non.ampr.org                # link pi2non-db0tva
44.137.62.133    trx-pi2non.db0tva.as64627.de.ampr.org      # link db0tva-pi2non
44.137.62.134    bb-pi2non.db0tva.as64627.de.ampr.org      # router db0tva

# SITE-Net 44.149.29.128/28 (netmask 255.255.255.240)

# Service-Net 44.149.29.128/29 netmask 255.255.255.248
44.149.29.128    not available                            # netaddress lower /29
44.149.29.129    router.db0tva.as64627.de.ampr.org        # Mikrotik RB2011UAS-RM
44.149.29.130    db0tva.as64627.de.ampr.org                # Server DB0TVA
44.149.29.131    netio.db0tva.as64627.de.ampr.org          # IP powerplug (4x)
44.149.29.132    dhcp-44-149-29-132.as64627.de.ampr.org    # local dhcp-range
44.149.29.133    dhcp-44-149-29-133.as64627.de.ampr.org    # local dhcp-range
44.149.29.134    dhcp-44-149-29-134.as64627.de.ampr.org    # local dhcp-range
44.149.29.135    not available                            # broadcast lower /29

# User-Net 44.149.29.136/29 netmask 255.255.255.248
44.149.29.136    not available                            # netaddress upper /29
44.149.29.137    ap.db0tva.as64627.de.ampr.org            # usernet mikrotik router
44.149.29.138    ap.db0tva.as64627.de.ampr.org            # user-ap 9cm (bridgemode)
44.149.29.139    dhcp-44-149-29-139.db0tva.as64627.de.ampr.org # dynIP useraccess
44.149.29.140    dhcp-44-149-29-140.db0tva.as64627.de.ampr.org # dynIP useraccess
44.149.29.141    dhcp-44-149-29-141.db0tva.as64627.de.ampr.org # dynIP useraccess
44.149.29.142    dhcp-44-149-29-142.db0tva.as64627.de.ampr.org # dynIP useraccess
44.149.29.143    not available                            # broadcast upper /29
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[<--Zurück](#)

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