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:oocad119Gaydacra Ca+ngba Retuor Sseleriw 00dhtr-Qss :Di CCFU24Ca-Tr Susa 40-21-8102 BSU X1)1 Neg(1.3 bsu naw x1nal x4bg1 ta126tmta1 nnoc .tnangb ,3:4x4n5167tmketem >/ rb< big 52.0>/ rb< Bim 840,2>/ rb< bik ni ni nie 441,262>/ rb< bik 251,790,2bi 62,8 / Rb< Bim 420,1>/ Rb< BUK 270,131>/ Rb< BUK 675,840,1>/ rb< B 827,712,431bim 821 seroc 2zhm 50-5102 BSU X1 0.3 BSU Nal X5G1 C8918ltrkeketlaer :nnoc .tnaca+na ,3:4x4ra41888ltrkeketlaer l.u ,nnoc Rb< BUK 441,262>/ rb< cuk 251,790,2>/ rb< B 654,862BIM 652 >/ rb< BIG 521.0>/ Rb< BIM 420,1>/ Rb< BIK 270,1 Rb< B 827,712,431BIM 821 seroc 2zhg 1c8918ltrkeketlaer :oocw0003prysa 0091ca+ngba Egdirb Aidem TNIOP SESECCA RETNAR -Q CA-PR Susa ECTAD STROP .NAPPXE .Rehte Hctows 1IW 1Mar 1alf 1PC .FUNAM Somedom yhp Epyt Eciived)3:4x4 208 Edepus yllaneg sliw ,erute eht ,d noitpoda of Gnisaercni htdiw lennenhc retaerg gniso erawddrah ca1 208 eht Elihw .Seddom ycagel ro smaerts west/elegnis ot deniartsnoc gniiartsnoc gnieb ltits ereht tuo secived tpsom erdiw yledw yledw yledw yledw yledw yledw yledw yledw yledw ylriaf yhppms elbac eltdrap elbahdrap a mumixam elddrap a mumixam a elddrap a kmixam of sam2 sseleriw/errawh maerts eerht fo tsil dna selbat detadpu yllacitamotua#errawh maerts eerht fo :ees ,ees/ngba1 .Vivedikiw Morf MHz4 MHz4 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
QualcommIPQ40192x2:2, bgnAnt. conn: U.FL Qualcomm AtherosQCA99844x4:3, an+acAnt. conn: U.FL Qualcomm AtherosQCA8075 1G4x LAN1x WAN USB 3.0 1x USB 2017-08-02 ASUS RT-AC65PFCC ID: MSQ-RTACHV00 wireless router abgn+acAC1750 CoO: MediaTekMT7621AT880 MHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
MediaTekMT7615N4x4:3, bgnAnt. conn: U.FL MediaTekMT7615N4x4:3, an+acAnt. conn: U.FL MediaTekMT7621AT 1GbE4x LAN1x WAN USB 3.1 (Gen 1) 1x USB 2018-12-04 ASUS RT-ACRH17FCC ID: MSQ-RTHD00 wireless router abgn+acAC1700 ArcadyanWG911DACoO: QualcommIPQ4019717 MHz4 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
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QualcommIPQ40192x2:2, bgnAnt. conn: U.FL Qualcomm AtherosQCA99844x4:3, an+acAnt. conn: U.FL Qualcomm AtherosQCA8075 1GbE4x LAN1x WAN USB 3.0 1x USB 2017-08-02 Amped Wireless B1900EXFCC ID: ZTT-B1900EX, ZTT-B1900RT range extender abgn+ac EdimaxCoO: RealtekRTL8198C2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
RealtekRTL8814AR4x4:3, an+acAnt. conn: U.FL RealtekRTL8194AR4x4:3, bgn RealtekRTL8198C 1G4x LAN 2017-09-19 Amped Wireless B1900RTFCC ID: ZTT-B1900RT wireless router abgn+ac EdimaxCoO: RealtekRTL8198C2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
RealtekRTL8814AR4x4:3, an+acAnt. conn: U.FL RealtekRTL8194AR4x4:3, bgn RealtekRTL8198C 1G4x LAN 2017-09-01 Cisco AIR-AP3802I-A-K9FCC ID: LDK102100 access point abgn+acAC1750 CoO: Marvell88F69201.8 GHz2 cores MIB268.435.456 B
2.097.152 KIB
262.144 KIB
2.048 MIB
0,25 Gib
1,024 MIB1.073.741,824 b
8.888888888888888888888888888888888888888888888888888888888. BR /> 8.192 MIB
1 Gib
marvell88w89644x4: 3, um+acant. Conn: U.flis Um mÃ³dulo MarVell88W87644x4: 3, BGNANT. Conn: U.FL, RP-TNCIS A MÃ³dulo 1G1X LAN1X WAN Mini PCIE USB 2.0 1X USB 2016-05-13 Cisco Air-Cap3702e-A-K9FCC ID: LDK102087 Ponto de acesso ABGN+AC COO: FreesCaleP1020800 MHZ 64 MIB67.
524,288 Kib
65,536 KiB
512 Mib
0.0625 GiB
512 MiB536,870,912 B
4,194,304 Kib
524,288 KiB
4,096 MIB
0,5 Gib
marvell88w88644x4: 3, um+acant. Conn: U.FL, RP-TNC MARVELL88W87644X4: 3, BGNANT. Conn: U.FL, RP-TNC 1G1X LAN 2013-08-15 D-Link Dir-1960 REV A1FCC ID: KA2IR1960A1 NÃ³ de malha de roteador sem fio ABGN+ACAC1900 SGE (T & W) AP-MTK7coo: MediateKMT7621A
1.048.576 KIB
131.072 KIB
1.024 MIB
0,125 Gib
256 MIB268,435,456 B
2.097,152 kib
262,144 Kib MIB
0.25 Gib
MEDIATEKMT7615N4X4: 3, BGN MEDIATEKMT7615N4X4: 3, AN+AC MEDIATEKMT7621AT 1GBE4X LAN1X WAN USB 3.0 1X USB 2019: 01-01-02 D-Link Dir -887878 REV1C GRESB 201G 201G 201G 201G: +ACAC1900 SGE (T&W) AP-MTKH7COO: MEDIATEKMT7621AT880 MHZ2 CORES 16 MIB16.777.216 B
131,072 KIB
16.384 kib
/ rb< B 827.712.431BIM 821 um+acant. CONN: U.FL REALTEKRTL8198CS 1G4X LAN1X WAN 2015-12-09 Secure Fense (FSEC-SE161) ID da FCC: 2AGD5-FSECSE161 APLICAÃÃO DE SEGURANÃA ROUTER sem fio 1,0 ACROM1.10 APPLIANÃA DE SEGURANÃA 1,0 ACLETROMPRETRO1.101.1. 8,388,608 Kib
1,048,576 KiB
8,192 Mib
1 GiB
512 MiB536,870,912 B
4,194,304 Kib
524,288 KiB
4,096 Mib
0,5 Gib
realtekrtl8814ar4x4: 3, um+acant. Conn: U.FL Realtekrtl8194ar4x4: 3, BGNANT. CONN: U.FL REALTEKRTL8198C 1G3X LAN1X WAN USB 3.0 1X USB 2016-12-14 LINKSYS EA7400 V2FCC ID: Q87-EA7500V2 Router sem fio 88 MIB 8888888888111A81111A81111A1111A80.28111A11A80.20111A111A1111A1111A111A1111A111A111A1A. >
131.072 KIB
1.024 MIB
0,125 GIB
256 MIB268.435.456 B
2.097.152 KIB
262.144 KIB
2.048 MIB
0,25 GLB
/ rb< BUK 270,131>/ rb< BUK 675,840,1>/ rb< B 827,712,431bim 821 >/ Rb< BIM Rb< BUK 483,61>/ rb< cuk 270,131>/ rb< B 612,777,61Bim 61 -1267tmketaid :oocewop 0091caca+ngba tnop s. 0.2 BSU Naw X4Ebb1 s43135mcbmocdorb 4fhm :Nnoc .tnaxa+ca+na ,3:4x4448634mcbmocdorb :Nnoc :Nnoc :2:2x25575756ngba ,nnoc .tnaxa+ca . BIK 882,425>/ rb< BUK 403,491>/ rb< B 219,078,635Biim 215 >/ Rb< BIG 521.0>/ Rb< BIM 420,1>/ Rb< Bik 270,131> B 827,712,431bim 821 seroc 4zhg 5.15576mcbmocdaorb :oooceraworp 0023xaxa+ngba retuor sselriw 1 n7338acqsorehta Mmoclauq lf.u :Nnoc .tnaca ,3:4x44489999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999ssorehta Mmoclauq l.u :Nnoc ,3:4x42055ncmmoclauq >/ RB/ Rb< Bim 821>/ Rb< Bu 483,61>/ Rb< Bk 270,131> B 6,131> 5772055NCQmmoclauQ :OoCKNIL-PT 0091CAca+ngba retuor sseleriw segami lanretni sah6V9A7ET :DI CCFx.6v 9A rehcrA KNIL-PT 12-10-9102 BSU x1 0.3 BSU NAW x1NAL x4G1 TA1267TMkeTaideM ngb ,3:4x4N5167TMkeTaideM ca+na ,3:4x4N5167TMkeTaideM seroc 2zHM 088TA1267TMkeTaideM :OoC 0091CAca+ngba retuor sseleriw 0062XYNY4X ,0091XYNY4X :DI CCF)1U431LGLRA(CA-0091xyN snoituloS txxeN 21-10-7102 BSU x1 0.3 BSU NAW x1NAL x4G1 TA1267TMkeTaideM AMS-PR ,LF.U :nnoc .tnAngb ,3:4x4N5167TMkeTaideM AMS-PR ,ll.u :Nnoc .tnaca+na ,3:4x4N5167tmketaem >/ rb< Big 52.0>/ rb< BIM 840,2>/ rb< ni bik 441,262>/ Rb< Bb< Bk 251,790,2 654,534,862Bim 652 >/ Rb 521.0>/ rb< Bim Bim 420,1>/ Rb< Buk 270,131>/ Rb< BUK 821 zHM 0066074MCBmocdaorB :OoCW0232TRyeksA 0571CAca+ngba retuor sseleriw U66CATR-QSM :DI CCF0571CA-TR SUSA 91-10-8102 NAW x1NAL x1G1 4338ACQsorehtA mmoclauQ LF.U :nnoc .tnAca+na ,3:3x30899ACQsorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:3x33659ACQsorehtA mmoclauQ >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 0A8074MCBmocdaorB AMS-PR :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHM 0080A8074MCBmocdaorB :OoC ca+ngba medom lsd retuor sseleriw U86CA-LSD SUSA 30-20-7102 BSU x1 eICP iniM 0.2 BSU NAL x2G1 4338ACQsorehtA mmoclauQ eludom a sILF.U :nnoc .tnAca+na ,3:3x30989ACQsorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:3x30559ACQsorehtA mmoclauQ >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 zHM 0270559ACQsorehtA mmoclauQ :OoCB2019AWnaydacrA ca+ngba tniop ssecca 33CAB2019AWXAR ,0571CAPAB-QSM :DI CCF0571CA-PAB SUSA)CCF on(10-90-7102 BSU x1 tols draC MIS orciM 0.3 BSU NAW x1NAL x4EbG1 0A9074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x320634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x320634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10A9074MCBmocdaorB :OoC 0091CAca+ngba retuor ETL retuor sseleriw U86CA-G4 SUSA etad CCF stroP .napxE B
1.048.576 KIB
131.072 KIB
1.024 MIB
0,125 Gib
256 MIB268,435,456 B
2.097,152 kib
262,144 KIB
/ rb< BIK 403.491.4 >/ rb< B 219.078.635BIM 215 oelcºÃN 2zHM 0 0502908 BSPQITNAL :OOC 0571CACA+NGBA oif mes rodaetor 0947 axiaC !ztirF MVA)ccf mes 4438ACQSOHTA MOMOCA+NA ,3 :3x30889ACqsorehta mmoclauQ NGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 52,0 >/ rb< BIM 840.2 >/ rb< BIK 441.262 >/ RB .7862biM 652 >/ rb< biG 5,0 >/ rb< BIM 690.4 >/ rb< BIK 882,425 >/ rb< bik 403,491.4 >/ rb< B 219.078.635BIM 215 SEROC 2zHM 00502908 BSPQITNAL 0571CACA MVA MVA)ccf o£Ãn(10-90-4102 BSU X2 0.3 BSU NAL X4EBG1 02908 BSP)letnI(QITNAL v ca+mu ,3 :3x30889acqsorehta mmoclauQ ngb ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 52.0 >/ rb< BIM 840,2 >/ rb< bik 441,262 >/ rb< bik 251.790.2 >/ rb< B 654.534.862BIM 652 >/ rb< biG 5,0 >/ rb< BIM 690.4 >/ rb< BIK 882.425 >/ rb< BIK 2ZHM 00502908 BSP)LETNI(OTNEMIARTETNETNETNEGROC 2ZHM 01S008 AMIARB.15 MEGROC 2ZHM 0102,3 08 LSD oif mes medoM 0943 axiaC !ZTIRF MVA 03-90-3102 BSU X2 0.3 BSU 0.2 BSU NAW X1NAL X4G1 0A18074MCbmoCdaorB AMS-PR :nnoC .tnaca+mu ,3 :3x30634mcbmocdaorB AMS-PR :nnoC .TNANGB ,3 :3x30634mcbmocdaorB >/ rb< biG 52.0>/ .27804,8rb< bik 441,262/ rb< bik 251.790.2 >/ rb< B 654,534,862BIM 652 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 > / rb< B 827,712,431BiM 821 seroc 1zHM 0080A18074MCBmocdaorB :OoCyeksA ca+ngba EPC retuor sseleriw deifitreC iF-iWU86CATR-QSM :DI CCF0091CA-MT SUSA 92-50-5102 BSU x1 0.3 BSU NAW x1NAL x1G1 7338ACQsorehtA mmoclauQ LF.U :nnoc .TNANGB ,3 :3X3A4RB-0889ACqsorehta mmoclauQ LF.U :nnoC :3x3A4rB-08089ACQSorhtA mmoclauQ >/ rb< biG 1 >/ rb< BIM 291.8 >/ rb< BIK 675.840.1 >/ rb< BIK 806.883.8 >/ rb< B 428.147.370.1BIM 420.1 > / rb< bik 403,491,4 >/ rb< bik 24,455.33 >/ rb< 692,1,34/ rb< BIM[/ rbb/ rb< bik 234,455,33 >/ rb< 692,692402776rb< BIM/ rb< rb< bik 403,491,4 >/ rb< bik 24,455,33 >/ rb< B 692,769.492.4BIM 690.4 seroC 2zHG 4.14608qpisorehta mmoclauQ :OOC CA+NGBA oif mes retuoR 0091CATRS-QSM :DI /> 256 MIB26.435,456 B
/>
262,144 KiB
2,048 Mib
0.25 GiB
Qualcomm AtherosQCA95583x3:3, bgn Qualcomm AtherosQCA98803x3:3, an+ac LantiqPSB 80920 1GbE4x LAN1x WAN USB 3.0 2x USB 2013-08-20 (no FCC) Abicom Scorpion SC1750 wireless embedded board abgn+ac Qualcomm AtherosQCA9550720 MHz 16 MiB16,777,216 B
131,072 Kib
16,384 KiB
128 Mib
0.0156 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
Qualcomm AtherosQCA95503x3:3, bgnAnt. conn: U.FL Qualcomm AtherosQCA98923x3:3, an+acAnt. conn: RP-SMA 1G2x LAN MiniPCIe USB 2.0 SFP 2x USB Adtran 1004WFCC ID: HDC1004W, TOUC1004W wireless router fiber gateway ONT abgn+ac CoO: Broadcomunk. BroadcomBCM43603x3:3, an+acAnt. conn: U.FLIs a module BroadcomBCM43603x3:3, bgnAnt. conn: U.FLIs a module Broadcom 1G4x LAN Mini PCIe USB 2.0 SFP+ 1x USB 2017-09-26 Adtran Bluesocket BSAP-2030FCC ID: HDCWLAN203XF1, U2M-PCE4551AH, U2M-PCE3200AH enterprise access point abgn+acAC1750 SenaoIAP7260CoO: Freescale (NXP)P1010E1 GHz1 cores 64 MiB67,108,864 B
524,288 Kib
65,536 KiB
512 Mib
0.0625 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
AtherosAR95903x3:3, bgnAnt. conn: U.FLIs a module Qualcomm AtherosQCA98903x3:3, an+acAnt. conn: U.FLIs a module 1GbE2x LAN Mini PCIe USB 2.0 1x USB 2014-05-12 Aerohive AP230FCC ID: WBV-AP230 access point abgn+ac Wistron NeWebCoO: BroadcomBCM53016A11 GHz2 cores 512 MiB536,870,912 B
4,194,304 Kib
524,288 KiB
4,096 Mib
0.5 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM434603x3:3, an+acAnt. conn: U.FLIs a module BroadcomBCM434603x3:3, bgnAnt. conn: U.FLIs a module 1G2x LAN USB 2.0 Mini PCIe 1x USB 2014-03-19 Aerohive AP370FCC ID: WBV-AP3X0has internal images access point abgn+ac CoO: Freescale (NXP)P1020800 MHz2 cores 1,024 MiB1,073,741,824 B
8,388,608 Kib
256 MIB
0,0313 GIB
512 MIB536.870.912 B
4.194.304 KIB
524.288 KIB
4.096 MIB
0,5 Gib
Broadcombcm43333333: 0,5 Gib /BroadCombcm4333330. , um+acant. Conn: U.FL Broadcombcm43603x3: 3, BGNANT. CONN: U.FL BROONCOBCM53019A1 1G3X LAN1X WAN USB 2.0 1X USB 2013-06-10 CÃipsula do tempo da Apple A1470 (2 TB, ME177LL /A) ID FCC: BCGA1470 NASBGNIB+AC BROADCOMBCMBC43019A12 > 262.144 KIB
32.768 KIB
256 MIB
0,0313 GIB
512 MIB536.870.912 B
4.194.304 KIB
524,288 kib
4,096 MIB
524,288 KIB
4,096 MIB
524,288 KIB
4,2 />0.5 Gib
Broadcombcm43603x3: 3, um+acant. Conn: U.FL Broadcombcm43603x3: 3, BGNANT. CONN: U.FL BroadCombCM53019A1 1G3X LAN1X WAN USB 2.0 2013-06-10 CÃipsula do tempo da Apple A1470 (3 TB, ME182LL /A) FCC ID: BCGA1470 MIB NAS ABGN+AC BroadcomBCM53019A12 CURS 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB 32 MIB32 MIB32 MIB32. KIB
32.768 KIB
256 MIB
0,0313 Gib
512 MIB536.870.912 B
4.194,304 KIB
524,288 KIB
4,096 MIB
0,5 Gib
BroadCombcm43603x3: 3, um+acant. Conn: U.FL Broadcombcm43603x3: 3, BGNANT. conn: U.FL BroadcomBCM53019A1 1G3x LAN1x WAN USB 2.0 2013-06-10 Arcadyan WA9102B-AC33FCC ID: RAXWA9102BAC33, TOR-C75 access point abgn+ac ArcadyanCoO: Qualcomm AtherosQCA9550720 MHz 16 MiB16,777,216 B
131,072 Kib
16.384 kib
128 MIB
0,0156 Gib
256 MIB268.435.456 B
2.097.152 kib
262.144 kib
2.048 mib
0,25 GBB < BR /> Qualcomm atherosqca95503x3: 3, BGNANT. Conn: U.FL Qualcomm atherosqca98903x3: 3, um+acant. CONN: U.FLIS Um mÃ³dulo 1G2X LAN USB 2.0 Mini PCIE 1X USB 2014-11-26 ARRIS SBG6900-ACFCC ID: UIDSBG6900 Modem de cabo sem fio ABGN+AC FOXCONCOO: BroadComBCM33843 512, MIB53,87.872,72,72,72,72,72,72,3,30.3,30) /> 524.288 KIB
4.096 MIB
0,5 Gib
BroadCombcm43603x3: 3, Conn: U.FL Broadcombcm43603x3: 3, BGNANT. Conn: U.FL Broadcom 1G4X LAN USB 2.0 1X USB 2015-04-15 ARRIS SBG6950-AC2FC ID: UIDSBG6950 Modem de cabo sem fio fio CoO: Intel Pumaunk. unk.3x3:3, bgn unk.3x3:3, an+ac 1GbE4x LAN USB 2.0 1x USB 2017-03-24 Arris SBG7580-ACFCC ID: UIDDG2470 wireless router cable modem abgn+acAC1750 DareGlobalARTE00403CoO: Intel PumaDHCE26521.2 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
512 MiB536,870,912 B
4,194,304 Kib

524,288 KiB
4,096 Mib
0.5 GiB
AtherosAR93813x3:3, bgn Qualcomm AtherosQCA98803x3:3, an+ac BroadcomBCM53124S 1GbE4x LAN USB 2.0 1x USB 2015-03-13 Arris SBR-AC1750FCC ID: UIDSBR1750 wireless router abgn+ac Qualcomm AtherosQCA9558 Qualcomm AtherosQCA95583x3:3, bgn Qualcomm AtherosQCA98803x3:3, an+ac Qualcomm AtherosQCA8337 1G4x LAN1x WAN USB 2.0 1x USB 2015-03-05 Arris SBR-AC1900PFCC ID: UIDSBR-AC1900P wireless router Powerline Access Point abgn+ac SerCommCoO: BroadcomBCM4709A01 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
2 >/ .888888888888888888888888888888888888888888888888.8 >/ rb< b 428,147.70.1BIM 420,1 >/ rb< biG 4 >/ rb< BIM 867.23 >/ rb< BIK 403.491.4 >/ rb< BIK 234.455.33 >/ rb< B 692.769.492 , 4BiM 690,4 seroc 2zHG 2.1A4201SLPXN :OoC 0091CAca+ngba ecnailppa ytiruces retuor sseleriw NE00012011TB-PAMA2 :DI CCF2V xoB rednefedtiB 20-80-3102 BSU x2)dezisrevo(eICP iniM 0.3 BSU NAW x1NAL x4G1 7338ACQsorehtA mmoclauQ eludom a sILF.U :nnoc .TNACA+NA ,3 :3X3E4R2-0889ACqsorehta mmoclauQ LF.U :nnoC .TNANGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< 52,0 >/ rb< bim 420.1 >/ rb< bik 270.131 >/ rb< bik 675.840.1 >/ rb< B 827.712,431BIM 821 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ RB .7802OSSOREDIM.77BIM .7BIM .7BIM .7BIM .7BIM .7BIM .7BIM .7BIM .7BIM .7BIM .7BIM .7BIM .7BIM .7BIM :ODIDUS OD ODIMODIDUS OD OTNEMORDIM-ESTNEMREDUS ODIDUS OD ODIFITNESDNODIDEB IF-IW2V5111K9FS7K :DI CCF2V 5111K9F NIKLEB 71-50-3102 BSU X1 EICP iniM 0.2 BSU NAL X2G1 olud³ÃM A SILF.U :NNOC .TNANGB ,3 :3x306434mcbmoCdaorB olud³Ãm mU silf.U :nnoC .tnaca+mu ,3 :3x306434mcbmoCdaorB >/ rb< biG 5,0 >/ rb< BIM 690.4 >/ rb< bik 403,491,4 >/ rb< B 219,078.635BIM 215 >/ rb< biG 3130,0 >/ rb< BIM 652 >/ rb< BIK 867.23 >/ rb< BIK 441.262 >/ rb< B 234.455.33BIM 23 EHSIRCSRIF iF-IW522055555555808AMEDECESIRF ESIRPReerF odacifitreC IF-IW5224220NIPAD9q :CCF ad DI)5220NIPA(522-PA ABURA sedeR 71-50-3102 BSU X1 0.2 BSU EICP iniM NAL X2G1 olud³Ãm mU SIAMS-PR ,LF.U :nnoC .TNANGB ,3 :3x306434mcbmoCdaorB olud³Ãm mU SIAMS-PR ,LF.U :nnoC .tnaca+mu ,3 :3x306434mcbmocdaorB >/ rb< biG 5,0 >/ rb< BIM 690.4 >/ rb< BIK 882.425 / RB.403,491,4/ RB.403,403,491,4 >/ rb< B 219,078,635BIM 215 >/ rb< BIG 3130,0 >/ rb< BIM 652 >/ rb< BIK 867.23 >/ rb< BIK 441.262 >/ rb< B 234.455.33BIM 23 SEROC 2ZHM 0080201PelacseerF beWeN nortsiW 0571CAca+ngba tniop ssecca esirpretne deifitreC iF-iW5224220NIPAD9Q :DI CCF)4220NIPA(422-PA skrowteN aburA 91-50-4102 BSU x2 0.2 BSU NAL x4G1 S42135MCBmocdaorB ngb ,3:3x31839RAsorehtA ca+na ,3:3x3A4RB-0889ACQsorehtA Mip 1 Pocket Medi, you will be dominate 15. LAN1x LAN1x WAN 2017-10-26 Buffalo WLI-H4-D1300FCC ID: FDI-09101695-0 bridge abgn+ac ArcadyanWA9116B BroadcomBCM4706 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: U.FLIs a module BroadcomBCM43313x3:3, bgnAnt. conn: U.FLIs a module BroadcomBCM53125 1G4x LAN Mini PCIe 2012-04-20 Buffalo WXR-1900DHPFCC ID: FDI000000022 wireless router abgn+ac ArcadyanCoO: BroadcomBCM4709A01 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
512 MiB536,870,912 B
4,194,304 Kib
524,288 KiB
4,096 Mib
0.5 GiB
BroadcomBCM43603x3:3, anAnt. conn: U.FL, RP-SMA BroadcomBCM43603x3:3, bgnAnt. conn: U.FL, RP-SMA BroadcomBCM4709A0 1G4x LAN1x WAN USB 2.0 USB 3.0 2x USB 2014-10-13 Buffalo WZR-1750DHPFCC ID: FDI000000009 wireless router abgn+acAC1750 ArcadyanWG9117GCoO: BroadcomBCM4708A0800 MHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
512 MiB536,870,912 B
4,194,304 Kib
524,288 KiB
4,096 Mib
0.5 GiB
BroadcomBCM43313x3:3, bgnAnt. conn: U.FL BroadcomBCM43603x3:3, an+acAnt. conn: U.FL BroadcomBCM4708A0 1G4x LAN1x WAN USB 3.0 USB 2.0 2x USB 2013-05-17 Buffalo WZR-D1100H wireless router abgn+ac ArcadyanCoO: BroadcomBCM4706600 MHz 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: U.FLIs a module BroadcomBCM43313x3:3, bgnAnt. conn: U.FLIs a module Broadcom 1G4x LAN1x WAN Mini PCIe USB 2.0 1x USB 2012-06-15 (no FCC) Buffalo WZR-D1800HFCC ID: FDI-09101695-0 wireless router abgn+acAC1750 ArcadyanWA9116B BroadcomBCM4706 128 MiB134,217,728 B
1,048,576 Kib
131,072
16.384 KIB
128 MIB
0,0156 Gib
256 MIB268.435.456 B
2.097.152 kib
262.144 kib
2.048 mib
0,25
Qualcomm atherosqca95583x3: 3, BGNANT. Conn: RP-SMA Qualcomm atherosqCA9880-2R4E3X3: 3, AN+ACANT. Conn: RP-SMA Qualcomm atherosqCA8334 1G2X LAN 2013-07-30 D-LINK DIR-1750 REV A1FCC ID: KA2IR1750A1 roteador sem fio ABGN+ACAC1750 COO: UNK. Unk.3x3: 3, BGN UNK.3X3: 3, AN+AC 1G4X LAN1X WAN 2019-08-05 D-Link Dir-1760 REV A1FCC ID: KA2IR1760A1 MESH DE ROUTER sem fio ABGN+ACAC1750 SGE (T & W) AP-MTK7 MEDIATEKMT7621AT880 MHZ2 CORES 128 MIB134.217.728 B
1.048.576 KIB
131,072 KIB
1,024 MIB
0,125 Gib
256, Mib26,43,0245. > 262.144 KIB
2.048 MIB
0,25 Gib
MEDIATEKMT7615N3X3: 3, BGN MEDIATEKMT7615N3X3: 3, AN+AC MEDIATEKMT7621A REV A1FCC ID: KA2IR1950A1, KA2IR1750A1 ROUTER sem fio ABGN+ACAC1900 COO: UNK. UNK.3X3: 3, BGN UNK.3X3: 3, AN+AC 1GBE4X LAN1X WAN 2019-08-16 D-Link DIR-859 REV A1FCC ID: KA2IR859A1 ROUTER sem fio ABGN+AC CEDEM: ATHEROSQCA77A1013750 MHZ 16750 MHZ 167750
131.072 KIB
16.384 KIB
128 MIB
0,0156 Gib
64 MIB67.108.864 B
524.288 KIB
65.536 KIB
512 MIB
0,0625 Gib
Qualcomm atherosqca95633x3: 3, bgn Qualcomm atherosqca9880-BR4A3X3: 3, um+acant. Conn: U.FL ATHEROSAR8337N 1G4X LAN1X WAN 2015-02-12 D-Link Dir-863 Rev A1FCC ID: KA2IR863A1 Router sem fio BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 zHM 0573659ACQsorehtA mmoclauQ :OoC45CAGRWskrowteN ahplA ca+ngba retuor sseleriw 1A968RI2AK :DI CCF968-RID kniL-D 70-20-3102 BSU x1 0.3 BSU eICP iniM NAW x1NAL x4G1 8074MCBmocdaorB LF.U :nnoc .tnAngb ,3:3x31334MCBmocdaorB eludom a sILF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 seroc 2zHM 088TA1267TMkeTaideM :OoC7HKTM-PA)W&T(EGS 0571CAca+ngba retuor sseleriw 1A768RI2AK :DI CCF1A ver 768-RID kniL-D 51-60-2102 BSU x1 eICP iniM 0.2 BSU NAW x1NAL x4G1 52135MCBmocdaorB LF.U :nnoc .tnAngb ,3:3x31334MCBmocdaorB eludom a sILF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 6074MCBmocdaorB :OoC10CA-GRWskrowteN ahplA ca+ngba retuor sseleriw segami lanretni sahdeifitreC iF-iW1AL568RI2AK :DI CCFL568-RID kniL-D 72-10-4102 BSU x1 eICP iniM 0.2 BSU NAW x1NAL x4G1 N7238RAsorehtA eludom a sILF.U :nnoc .tnAca+na ,3:3x3A4RB-0889ACQsorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:3x38559ACQsorehtA mmoclauQ >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 zHM 0278559ACQsorehtA mmoclauQ :OoCoemaC :OoCoemaC rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 zHM 0080201ProtcudnocimeS elacseerF BF8101PAEnotccA ca+ngba tniop ssecca L0127WCEKZY :DI CCFL-0127WCE Eroc-egdE 52-01-3102 eICP iniM NAL x2G1 mocdaorB LF.U :nnoc .tnAngb ,3:3x313434MCBmocdaorB eludom a sILF.U :nnoc .tnAca+ngba ,3:3x306434MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 .knumocdaorB :OoCskrowteN ahplA ca+ngba tniop ssecca deifitreC iF-iW1APA0168LW2AK :DI CCF1A ver PA0168-LWD kniL-D)CCF on(10-80-3102 BSU x2 0.3 BSU 0.2 BSU NAL x4G1 ngb ,3:3x3.knu ca+na ,3:3x3.knu .knu :OoC ca+ngba medom lsd retuor sseleriw deifitreC iF-iW1A ver LA0982-LSD kniL-D 62-11-4102 BSU x2 0.3 BSU 0.2 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB LF.U :nnoc .tnAngb ,3:3x320634MCBmocdaorB LF.U :nnoc .tnAca+na ,3:3x320634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10A9074MCBmocdaorB :OoC63CAGRWskrowteN ahplA ca+ngba retuor sseleriw 1AL098RI2AK :DI CCF1A ver L098-RID kniL-D 71-20-4102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A8074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHM 0080A8074MCBmocdaorB :OoC81CA-TRWskrowteN ahplA ca+ngba retuor sseleriw deifitreC iF-iW1AL088RI2AK :DI CCF1A ver L088-RID kniL-D 20-20-6102 NAW x1NAL x4G1 N7338RAsorehtA LF.U :nnoc .tnAca+na ,3:3x3A4RB-0889ACQsorehtA mmoclauQ ngb ,3:3x33659ACQsorehtA mmoclauQ >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 >/ rb< BiG 6510.0>/ rb< biM 821>/ 61 8559ACQsorehtA mmoclauQ :OoCoaneS 0571CAca+ngba tniop ssecca roodtuo PA066SWE-J8A :DI CCF0571SNE suineGnE 22-50-4102 eICP iniM NAL x2EbG1 eludom a sILF.U :nnoc .tnAca+na ,3:3x30889ACQsorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:313859acqsorehta Mmoclauq >/ rb< big 521.0>/ rb< Bim 420,1>/ rb< Buk 270,131>/ rb< BIK 675,840,1>/ Rb< B 827,712,712,712,712,712,712,712,7 < Bim 821>/ Rb< BUK 483,61>/ Rb< BIK 270,131>/ Rb< B 612,777,61bim 61 8559acqsorehta Mmoclauq :ococoanes Nal x1g1 Eludom SILF.U :nnoc .tnaca+na ,3:3x3a4rb-0889acqsorehta mmoclauq :nnoc ,tnangb ,3:3x338559acqsorehta mmoclauq >/ rb/ rb< B 827,712,431Biim 821 >/ rb< big 6510.0>/ Rb< BIM 821>/ Rb< BIK 483,/ Rb 270,/ Rb ,61Bim 61 8559Acqsorehta Mmoclauq :ocoanes 0571Ka+ngba tniop ssecca segami lanretni SAHHA3554Cp-M2u ,H0571Pea-J8A :no c. CFH0571Pe Suinegne 62-60-4102 BSU X1 0.2 BSU NAL X2Ebb1 AMS-PR :NNOC :NNOC .tnaca+na ,3:3x3 (483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 8559ACQsorehtA mmoclauQ :OoCxamidE 0571CAca+ngba tniop ssecca 1041976759DDN :DI CCFCAW9767-WE xamidE NAW x1NAL x4G1 52135MCBmocdaorB ngb ,3:3x31334MCBmocdaorB ca+na ,3:3x30634MCBmocdaorB >/ rb< big 5260.0>/ rb< Bim 215>/ rb< BIK 635,56>/ rb< BIK 882,425>/ rb< B 468,801,76Bim 46 >/ Rb< Bim 46>/ Rb 46> < BUK 291,/ rb< BUK 635,56>/ rb< B 806,883,8Biem 8 6074mcbmocdaorb xamide ca+ngba retuor sseleriw ca3766-Rb Xp X1 x1 ssu X1 0.2 u :nnoc ,3:3x313434mcbmocdaorbmocdorb Melf.u :Nnoc ,3:3x3306434mcbmocdorb >/ rb< big 52.0>/ rb< Bim ni Bim 840,2 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 seroc 2zHM 008E0201PelacseerF oaneS ca+ngba tniop ssecca E5283PA-OXQ :DI CCFi5283PA skrowteN emertxE NAL x2G1 ngb ,3:3x3.knu ca+na ,3:3x3.knu .knu ca+ngba tniop ssecca E5283PA-OXQ :DI CCFe5283PA skrowteN emertxE 10-21-3102 BSU x1 0.2 BSU NAW x1NAL x4G1 sorehtA mmoclauQ LF.U :nnoc .tnAca+na ,3:3x3.knusorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:3x3.knusorehtA mmoclauQ >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 .knusorehtA mmoclauQ :OoCbeWeN nortsiW ca+ngba retuor sseleriw 60056004RAR :DI CCF1236 PA nosscirE 72-21-3102 BSU x1 eICP iniM 0.2 BSU NAW x1NAL x4G1 N7338ACQsorehtA mmoclauQ eludom a sILF.U :nnoc .tnAca+na ,3:3x3A4RB-0889ACQsorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:3x38559ACQsorehtA mmoclauQ >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 8559ACQsorehtA mmoclauQ :OoCoaneS ca+ngba retuor sseleriw HA3554ECP-M2U ,0005GPEJ8A :DI CCF0005GPE suineGnE 31-10-5102 eICP iniM NAL x2EbG1 eludom a sILF.U :nnoc .tnAca+na ,3:3x30889ACQsorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:3x38559ACQsorehtA mmoclauQ >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B
262.144 KIB
2.048 MIB
0,25 Gib
Qualcomm atherosqca98903x3: 3, BGNANT. Conn: U.FL Qualcomm atherosqca98903x3: 3, um+acant. conn: U.FL FreescaleP1020E 1GbE2x LAN Mini PCIe Google Fiber Network Box(GFRG200)FCC ID: NKRDNXA-GO1, NKRDAXA-GO1 wireless router abgn+ac CoO: MindspeedComcerto 2000 16 MiB16,777,216 B
131,072 Kib
16.384 KIB
128 MIB
0,0156 Gib
512 MIB536.870.912 B
4.194.304 KIB
524.288 kib
4.096 mib
0,5 GB
/ rb< BIK 675.840.1 >/ rb< B 827,712,431BiM 821 seroc 2zHM 0080A8074MCBmocdaorB :OoCbeWeN nortsiW ca+ngba retuor sseleriw deifitreC iF-iW0076AE-78Q :DI CCF0076AE sysknIL 01-70-3102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A8074MCBmocdaorB ngb ,3:3x31334MCBmocdaorB LF.U :nnoc .tnaca+mu ,3 :3x30634mcbmoCdaorB >/ rb< biG 52,0 >/ rb< BIM 840.2 >/ RB < BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM oif mes iF-IF-IW2V0056AE-78Q :DI CCF2V 0056AE sysknIL 11-70-2102 BSU X2 EICP INIM 0.2 BSU NAW X1NAL X4G1 52135mcbmoCdaorB NGB ,3 :3X31334MCbmoCdaorB olud³Ãm mU silf.U :nnoC .tnaca+mu ,3 :3x30634mcbmoCdaorB >/ rb< biG 521.0>/ rB .02< bik 270,131 >/ rb< bik 675,840,1 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 012< 270,17 02< 0102< 012< 012< 270,17 02< 0102< 012< 012< 270,17 02< 0102,1 02< bik 270,131 >/ rb< bik 675,840.1 >/ rb< B 827,712,431BIM 821 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 >/ rb< B 827,712,431BiM 821 zHM 0066074MCBmocdaorB NATrebyC ca+ngba retuor sseleriw deifitreC iF-iW1A105WWE-98N ,0056AE-78Q :DI CCF1v 0056AE sysknIÂâ 32-30-7102 BSU x1 0.2 BSU eICP iniM NAL x4G1 7338ACQsorehtA mmoclauQ LF.U :nnoc .TNANGB ,3 :3X3A4RB-0889ACqsorehta mmoclauQ olud³Ãm mU silf.U :nnoC .etnaca+mu ,3 :3x3A4RB-0889acqsorehta mmoclauQ >/ rb< biG 5,0 >/ rb< BIM 690.4 >/ rb< BIK 882.425 >/ rb< BIK 403.491.4 >/ rb< B 219.078.635BIM 215 42420,1 >/ rb< BIK 270,131 >/ rb< BIM 420,1 >/ rb< bik 270.131 >/ rb< BIM 420,1 >/ rb< bik 270,131 >/ rb< BIM 420,1 >/ rb< bik 270,131 >/ rb< bik 675.840.1 >/ rb< B 827.712.431BIM 821 2zHG seroC 2.12562echdamup letnI :OOC 0091CACA+NGBA oif mes obac ed medoM 0057GC- .NAW NAW X1NAL X4G1 9074mcbmoCdaorB NGB ,3 :3x30634mcbmoCdaorB CA+NA ,3 :3x30634mcbmoCdaorB >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< BIK B
2.097,152 kib
262,144 KIB
/ RB< big 52.0>/ rb< BIM 840,2>/ rb< BUK 441,262>/ rb< BUK 251,/ Rb BIG 521.0>/ Rb< Bim 420,1>/ Rb< BIK 270,131>/ Rb< BIK 675,840,1>/ Rb< B 827,712,431Be Di CFF057ae Sysknil 21-11-5102 BSU X2 0.2 BSU 0.3 BSU 0.3 BSU Naw x1nal x1NG1 7338acqsorehta mmoclauq ngb ,3:3x3 < BUK 441,262>/ rb< BUK 251,790,2>/ rb< B 654,862Bim 652 >/ rb< Bg 521.0>/ Rb< BIM 420,1>/ Rb< Bbk 270,131> < B 827,712,431BIM 821 she 4.14608qppymmoclauq :ooc 0571Cacca+ngba Retuor Sselriw deifiitreck if-iw005ae-78q :Don't. : ,2>/ rb< BUK 441,262>/ rb< BUK 251,790,2>/ rb< B 654,862Bim 652 >/ Rb< BIG ,1>/ rb< B 827,712,431BiM 821 seroc 2zHM 0080A8074MCBmocdaorB :OoCbeWeN nortsiW ca+ngba retuor sseleriw deifitreC iF-iW11V0096AE-78Q :DI CCF1.1v 0096AE sysknIL 21-90-3102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A8074MCBmocdaorB AMS -PR ,ph :nnoc .tnnangb ,3:3x30634mcbmocdorb ams-pr ,l. 441,262>/ rb< cuk 251,790,2>/ rb< B 654,862Biim 652 >/ rb< big 521.0>/ rb< BIM 420,1>/ rb< BUK 270,/ rb Qualcomm atherosqca95583x3: 3, BGNANT. Conn: U.FL Qualcomm atherosqca98803x3: 3, um+acant. conn: U.FL 1G1x LAN 2014-04-30 Linksys LAPAC1750PROFCC ID: Q87-LAPAC1750POWi-Fi Certifiedhas internal images access point abgn+acAC1750 CyberTANCoO: BroadcomBCM53016A11 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1.024 MIB
0,125 Gib
256 MIB268.435.456 B
2.097.152 kib
262,144 kib
2.048 MIB
0,25 Gib
Broadcombcm434313x3: 3, BGNANT. Conn: U.FL Broadcombcm434603x3: 3, An+Acant. conn: U.FL BroadcomBCM53016A1 1GbE2x LAN 2014-05-06 Luxul XWR-1750FCC ID: W59XWR1750, V7TW1800R wireless router abgn+ac TendaW1800RCoO: BroadcomBCM4706 16 MiB16,777,216 B
131,072 Kib
/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 34833MCBmocdaorB :OoC ca+ngba medom elbac retuor sseleriw deifitreC iF-iW0557GMP5FA2 :DI CCF0557GM alorotoM 22-40-3102 BSU x1 0.2 BSU eICP iniM NAL x2G1 eludom a sILF.U :nnoc .tnAca+ngba ,3:3x306434MCBmocdaorB eludom a sILF.U :nnoc .tnAca+ngba ,3:3x306434MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 0201ProtcudnocimeS elacseerF :OoCISU ca+ngba tniop ssecca deganam deifitreC iF-iWCA06434-7AW ,I238PA-7ER :DI CCFi238PA skrowteN ureM 81-40-3102 BSU x1 0.2 BSU eICP iniM NAL x2G1 eludom a sIAMS-PR ,LF.U :nnoc .tnAca+ngba ,3:3x306434MCBmocdaorB eludom a sIAMS-PR ,LF.U :nnoc .tnAca+ngba ,3:3x306434MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 0201ProtcudnocimeS elacseerF :OoCISU ca+ngba tniop ssecca deganam deifitreC iF-iWCA06434-7AW ,E238PA-7ER :DI CCFe238PA skrowteN ureM)CCF on(10-30-9102 NAW x1NAL x3EbG1 S7638LTRketlaeR ca+na ,3:3x3N2677TMkeTaideM ngb ,3:3x3N1677TMkeTaideM >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 >/ rb< BiG 19300.0>/ rb< biM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHG 2.10091PTkeTaideM :OoC0667RDW-LTKNIL-PT 0091CAca+ngba retuor sseleriw G91D yrucreM 20-10-4102 BSU x2 0.2 BSU NAW x1NAL x4G1 52135MCBmocdaorB AMS-PR :nnoc .tnAngb ,3:3x31334MCBmocdaorB AMS-PR :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK MR1900FCC ID: 2AF5PMR1900, VW7SR400AC range extender abgn+ac CoO: BroadcomBCM4708A0 BroadcomBCM436023x3:3, an+acAnt. conn: U.FL BroadcomBCM436023x3:3, bgnAnt. conn: soldered 1G4x LAN USB 2.0 USB 3.0 2x USB 2016-12-30 Motorola MT7711FCC ID: 2AF5PMGMT77 cable modem wireless router VoIP phone abgn+ac ZoomCoO: BroadcomBCM3384ZU Broadcomunk.3x3:3, an+ac Broadcomunk.3x3:3, bgn Broadcom 1G4x LAN 2018-02-08 Motorola SURFboard SBG6782-ACFCC ID: W5HSBG6782ACH wireless router cable modem abgn+ac CoO: BroadcomBCM3383 32 MiB33,554,432 B
262,144 Kib
32,768 KiB
256 Mib
0.0313 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: U.FLIs a module BroadcomBCM43313x3:3, bgnAnt. conn: U.FLIs a module BroadcomBCM53124 1G4x LAN1x WAN Mini PCIe USB 2.0 1x USB 2013-05-20 Motorola Solutions AP 7532FCC ID: UZ7AP7532 access point abgn+ac Wistron NeWebCoO: BroadcomBCM53016A11 GHz2 cores 512 MiB536,870,912 B
4,194,304 Kib
524,288 KiB
4,096 Mib
0.5 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM434603x3:3, an+acAnt. conn: U.FL, RP-SMAIs a module BroadcomBCM434603x3:3, bgnAnt. conn: U.FL, RP-SMAIs a module 1G2x LAN Mini PCIe (oversized) 2014-07-16 Motorola Solutions AP 8232 access point abgn+ac unk. unk.3x3:3, an+acAnt. conn: RP-SMA unk.3x3:3, bgnAnt. conn: RP-SMA 1G2x LAN NEC Aterm WG1800HP wireless router abgn+ac Qualcomm AtherosQCA9558 16 MiB16,777,216 B
131,072 Kib
16,384 KiB
128 Mib
0.0156 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
Qualcomm AtherosQCA98803x3:3, an+ac Qualcomm AtherosQCA95583x3:3, bgn AtherosAR8327 1G4x LAN1x WAN USB 2.0 1x USB 2013-03-28 (no FCC) Netgear AC1450FCC ID: PY313200227Wi-Fi Certified wireless router abgn+acAC1450 FoxconnU12H240CoO: BroadcomBCM4708A0800 MHz2 cores MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: U.FL BroadcomBCM43313x3:3, bgnAnt. conn: U.FL BroadcomBCM4708A0 1G4x LAN1x WAN USB 3.0 USB 2.0 2x USB 2013-03-26 Netgear C6300FCC ID: PY312400223, PY314100255has internal images wireless router cable modem abgn+acAC1750 FoxconnCoO: Intel PumaDHCE2612600 MHz2 cores 256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
Qualcomm AtherosQCA9880-BR4A3x3:3, an+acAnt. conn: U.FLIs a module AtherosAR93813x3:3, bgnAnt. conn: U.FL Marvell88E6172 1G4x LAN Mini PCIe USB 2.0 1x USB 2014-03-25 Netgear C6300v2FCC ID: PY318100409 wireless router cable modem abgn+acAC1750 CoO: Intel PumaDHCE2612600 MHz2 cores 128 MiB134,217,728 B
1,048,576 Kib

131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
Intel (Lantiq)PSB83523M3x3:3, an+ac Intel (Lantiq)PSB83513M3x3:3, bgn Intel (Lantiq)PEB7082 1G4x LAN USB 2.0 1x USB 2018-05-29 Netgear C7000FCC ID: PY314300285has internal images wireless router cable modem abgn+ac CoO: BroadcomBCM3384800 MHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM43603x3:3, bgn BroadcomBCM43603x3:3, an+ac BroadcomBCM53134S 1GbE4x LAN USB 2.0 1x USB 2014-12-22 Netgear C7000 v2FCC ID: PY326200348 wireless router cable modem abgn+ac CoO: BroadcomBCM3384 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB /> BroadcomBCM43603x3:3, bgn BroadcomBCM43603x3:3, an+ac BroadcomBCM53134S 1GbE4x LAN 2016-09-30 Netgear C7100VFCC ID: PY314100252 wireless router cable modem analog phone gateway abgn+ac CoO: BroadcomBCM3384ZD800 MHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
512 MiB536,870,912 B
4,194,304 Kib
524,288 KiB
4,096 Mib
0.5 GiB
BroadcomBCM43603x3:3, bgn BroadcomBCM43603x3:3, an+ac BroadcomBCM3384ZD 1GbE4x LAN USB 2.0 2x USB 2014-12-29 Netgear D7000FCC ID: PY315200306 dsl modem wireless router abgn+ac CoO: BroadcomBCM631381 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM436023x3:3, bgn BroadcomBCM436023x3:3, an+ac BroadcomBCM63138 1G4x LAN1x WAN USB 3.0 2x USB 2015-05-26 Netgear D7000v2FCC ID: PY316400356 wireless router dsl modem abgn+acAC1900 CoO: Intel (Lantiq)PXB4395EL800 MHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
Intel (Lantiq)PSB83523M3x3:3, an+ac Intel (Lantiq)PSB83513M3x3:3, bgn Intel (Lantiq)PXB4395EL 1G3x LAN1x WAN USB 3.0 USB 2.0 2x USB 2017-04-17 Netgear EX6250FCC ID: PY318400431 range extender mesh node abgn+acAC1750 Delta NetworksCoO: QualcommQCN5502 16 MiB16,777,216 B
131,072 Kib
16,384 KiB
128 Mib
0.0156 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
QualcommQCN55023x3:3, bgn Qualcomm AtherosQCA99863x3:3, an+ac 1G1x LAN 2018-12-27 Netgear EX7000FCC ID: PY314200280 range extender abgn+ac FoxconnU12H317CoO: BroadcomBCM4708A0800 MHz2 cores 16 MiB16,777,216 B
131,072 Kib
16,384 KiB
128 Mib
0.0156 GiB
128 MiB134,217,728 B
/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10C8074MCBmocdaorB :OoC233H21UnnocxoF 0571CAca+ngba retuor sseleriw 243002613YP :DI CCF2v 0046R raegteN 50-50-5102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A8074MCBmocdaorB LF.U :nnoc .tnAngb ,3:3x31334MCBmocdaorB LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHM 0080A8074MCBmocdaorB , :OoC233H21UnnocxoF 0571CAca+ngba retuor sseleriw 003001513YP :DI CCF1v 0046R raegteN 62-30-3102 BSU x2 0.3 BSU 0.2 BSU NAW x1NAL x4G1 0A8074MCBmocdaorB LF.U :nnoc .tnAngb ,3:3x31334MCBmocdaorB LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHM 0080A8074MCBmocdaorB , :OoC042H21UnnocxoF 0571CAca+ngba retuor sseleriw deifitreC iF-iW722002313YP :DI CCF2v 0036R raegteN 90-50-2102 BSU x2 0.2 BSU eICP iniM NAW x1NAL x4G1 52135MCBmocdaorB eludom a sILF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB LF.U :nnoc .tnAngb ,3:3x31334MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 zHM 0066074MCBmocdaorB :OoC812H21UnnocxoF 0571CAca+ngba egdirb retuor sseleriw deifitreC iF-iW881001213YP :DI CCF1v 0036R raegteN 80-21-4102 BSU x1 0.3 BSU NAL x5G1 0A8074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 821 seroc 2zHG 10A9074MCBmocdaorB :OoC072H21UnnocxoF ca+ngba retuor sseleriw 024003813YP ,332002313YP :DI CCF0007R raegteN 50-01-5102 BSU x1 0.3 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10A9074MCBmocdaorB :OoCnnocxoF ca+ngba retuor sseleriw 332002313YP :DI CCF1v0096R raegteN 51-11-6102 BSU x1 0.3 BSU NAW x1NAL x4G1 0C8074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x3E5634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10C8074MCBmocdaorB :OoC ca+ngba retuor sseleriw 153002613YP :DI CCFP0096R raegteN 31-11-7102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0C8074MCBmocdaorB ngb ,3:3x31334MCBmocdaorB ca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10C8074MCBmocdaorB :OoC233H21UnnocxoF 0571CAca+ngba retuor sseleriw 243002613YP :DI CCF3v 0076R raegteN 02-60-4102 BSU x1 0.3 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10A9074MCBmocdaorB :OoC072H21UnnocxoF 0571CAca+ngba retuor sseleriw 332002313YP :DI CCF0076R raegteN 82-01-6102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0C8074MCBmocdaorB ngb B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: U.FL, RP-SMA BroadcomBCM43603x3:3, bgnAnt. conn: U.FL, RP-SMA BroadcomBCM4709A0 1G4x LAN1x WAN USB 3.0 USB 2.0 2x USB 2013-08-07 Netgear R7000PFCC ID: PY316200351 wireless router abgn+ac FoxconnU12H270CoO: BroadcomBCM4708C01 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM4365E3x3:3, an+acAnt. conn: U.FL, RP-SMA BroadcomBCM43603x3:3, bgnAnt. conn: U.FL, RP-SMA BroadcomBCM4708C0 1G4x LAN1x WAN USB 3.0 USB 2.0 2x USB 2016-11-15 Netgear R7100LGFCC ID: PY315400325 wireless router LTE router abgn+ac CoO: BroadcomBCM4709A01 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: U.FL, RP-SMA BroadcomBCM43603x3:3, bgnAnt. conn: U.FL, RP-SMA BroadcomBCM4709A0 1G4x LAN1x WAN USB 3.0 USB 2.0 micro SIM card slot 2x USB 2016-06-14 (no FCC) Netgear R7300DSTFCC ID: PY315200307 wireless router Powerline Access Point abgn+ac FoxconnU12H270CoO: BroadcomBCM4709A01 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: U.FL, RP-SMA BroadcomBCM43603x3:3, bgnAnt. conn: U.FL, RP-SMA BroadcomBCM4709A0 1G4x LAN1x WAN USB 3.0 USB 2.0 2x USB 2015-08-19 Netgear R7900FCC ID: PY314200264 wireless router abgn+acAC3000 FoxconnU12H315CoO: BroadcomBCM4709A01 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
/ rb< BiG 5.0>/ rb< biM 690,4>/ rb< BiK 882,425>/ rb< biK 403,491,4>/ rb< B 219,078,635BiM 215 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 8.16094MCBmocdaorB :OoC953H21UnnocxoF 0004CAca+ngba retuor sseleriw 363004613YP :DI CCFP0008R raegteN 20-60-4102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB ngb ,3:3x320634MCBmocdaorB ca+na ,3:3x320634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10A9074MCBmocdaorB :OoC513H21UnnocxoF 0023CAca+ngba retuor sseleriw 462002413YP :DI CCF0008R raegteN 90-30-7102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 6094MCBmocdaorB ngb ,3:3x3E5634MCBmocdaorB ca+na ,3:3x3E5634MCBmocdaorB >/ rb< BiG 5.0>/ rb< biM 690,4>/ rb< BiK 882,425>/ rb< biK 403,491,4>/ rb< B 219,078,635BiM 215 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 8.16094MCBmocdaorB :OoC953H21UnnocxoF 0063CAca+ngba retuor sseleriw 363004613YP :DI CCFP0697R raegteN 90-30-7102 BSU x1 0.3 BSU NAW x1NAL x4G1 6094MCBmocdaorB ngb ,3:3x3E5634MCBmocdaorB ca+na ,3:3x3E5634MCBmocdaorB >/ rb< BiG 5.0>/ rb< biM 690,4>/ rb< BiK 882,425>/ rb< biK 403,491,4>/ rb< B 219,078,635BiM 215 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 8.16094MCBmocdaorB :OoC953H21UnnocxoF 0003CAca+ngba retuor sseleriw 363004613YP :DI CCFP0097R raegteN 50-01-5102 BSU x1 0.3 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB ngb ,3:3x320634MCBmocdaorB ca+na ,3:3x320634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262.144 KIB
2.048 MIB
0,25 Gib
BroadCombcm4365e3x3: 3, um+acant. Conn: U.FL, RP-SMA Broadcombcm43603x3: 3, BGNANT. CONN: U.FL, RP-SMA BroadCombcm4708C0 1G4X LAN1X WAN USB 3.0 (Tipo A) USB 2.0 (tipo A) 2X USB NETGEAR WAC730FCC ID: PY315300321 Ponto de acesso ABGN+AC COO: Broadcomunk. 256 MIB268.435.456 B
2.097.152 KIB
262.144 KIB
2.048 MIB
0,25 GIB
Broadcombcm434603x3: 3, um ACANT. Conn: U.FL Broadcombcm434603x3: 3, BGNANT. conn: U.FL Broadcom 1G1x LAN 2015-09-01 Netgear XR300FCC ID: PY316200342 wireless router abgn+acAC1750 FoxconnU12H332 BroadcomBCM4708C01 GHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0,125 Gib
512 MIB536.870.912 B
4.194.304 KIB
524.288 KIB
4.096 MIB
0,5 Gib
Broadcombcm43603x3: 3, ANI. Broadcombcm43313x3: 3, BGN BroadCombcm4708C0 1G4X LAN1X WAN USB 3.0 1X USB 2019-04-14 (sem FCC) Netis WF2891 Router sem fio ABGN+AC Netiscoo: Unk. Unk.3x3: 3, AN+AC Unk.3x3: 3, BGN 1G4X LAN1X WAN USB 3.0 1X USB 2013-03-01 (sem FCC) Mesh aberto A60FCC ID: WT8OMA60 A acesso ao ar livre Mesh hub GGN+AC Senaocoo: Qualcomm8Ca. 16 MIB16.777.216 B
131.072 KIB
16.384 KIB
128 MIB
0,0156 Gib
128 MIB134.217.728 B
1.048,576 kib / rb< BiG 52.0>/ rb< biM 840, 2>/ rb< BiK 441,262>/ rb< biK 251,790, 2>/ rb< B 654,534, 862BiM 652 >/ rb< BiG 521.0>/ Rb< m 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 5817FKIsonakI ca+ngba retuor sseleriw VC0625TSAF3WV:DI CCFVC0625 TS@F mocmegaS 21-30-4102 BSU x1 0.2 BSU NAW x1NAL x4EbG1 7338ACQsorehtA mmoclauQ ngb, 3:3x31839RAsorehtA ca+na, 3:3x30889ACQsorehtA mmoclauQ >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< Bi4< K 1,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652>/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712 431BiM 821 5817FKIsonakI 0571CAca+ngba retuor sseleriw EPC 0625TSAF3WV :DI CCF0625 TS@F mocmegaS 02-20-4102 BSU x2 0.2 BSU NAW x1NAL x4G1 ngb, 3:3x31839RAsorehtA ca+na, 3:3x3A4RB-0889ACQsorehtA mmoclauQ >/ rb< BiG 52.0>/ rb< biM 840, 2>/ rb< BiK 441, 262>/ rb< biK 251, 790, 2>/ rb< B 654, 534, 862BiM 652 >/ rb< Bi5 1.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 5817FKIsonakI ca+ngba medom lsd retuor sseleriw EPC 0525TSAF3WV :DI CCF0525 TS@F mocmegaS 40-70-9102 BSU x1 0.2 BSU NAL x1EbG1 ca+na, 3:3x3.knumocdaorB ngb, 3:3x3.knumocdaorB >/ rb< BiG 52.0>/ rb< M 840,20 rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652>/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1> rb< K 685,10,1 27,712,431BiM 821 .knumocdaorB :OoCmocmegaS 0571CAca+ngba retuor sseleriw medom elbac CA6843TSAF3WV :DI CCFCA6843 TS@F mocmegaS 90-80-3102)dezisrevo(eICP iniM NAL x2G1 eludom a sILF.U :nnoc .tnAngb,3:3x3.knusorehtA eludom a sILF.U :nnoc .tnAca+na,3:3x3E4R2-0889ACQsorehtA mmoclauQ .OoC ca+ngba tniop ssecca A33CA5EPM-G9S,A33N2EPM-G9S .knu :DI CCF007R xelFenoZ sseleriW sukcuR :BSU x1 12-70-7102 BSU eICP NAW x1NAL x3G1 LE3854BXP 0.3 letnI eludom a sILF.U)qitnaL(nnoc :tnAngb .3:3x3M31538BSP,letnI)qitnaL( )p(NCA253-Atrw Nalkraps 02-90-7102 BSU X1 0.2 BSU Nal X4G1 s43135Mcbmocdaorb l.u ,nnoc / Rb< Bim 840,2>/ Rb< BUK 441,262>/ rb< BUK 251,790,2>/ rb< B 654,534,862Bim 652 >/ Rb< Big 521.0>/ Rb< BIM 420,1> / rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 4833MCBmocdaorB :OoC)W&T(EGS ca+ngba medom elbac retuor sseleriw A808RS7WV :DI CCFca808RS GRtramS 42-21-5102 BSU x2 0.3 BSU 0.2 BSU NAW x1NAL x4G1 deredlos : nnoc .tnAngb ,3:3x320634MCBmocdaorB LF.U :nnoc .tnAca+na ,3:3x320634MCBmocdaorB 0A8074MCBmocdaorB :OoC ca+ngba rednetxe egnar CA004RS7WV :DI CCFca004RS GRtramS BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 ngb ,3:3x3.knumocdaorB ca +na ,3:3x3.knu >/ rb< big 521.0>/ rb< Bim 420,1>/ rb< BUK 270,131>/ rb< Buk 675,840,1>/ Rb< B 827,712,4 >/ rb< Bim 821>/ R BUK 483,61>/ rb< BIK 270,131>/ rb< B 612,777,61bim 61 seroc 2zhg 1.kmanocdaorb :ooc ca+ngba retuor sseleriw 0009 -RLW mocetis BSU X2 0.2 BSU naw x4g1 NGB ,3:3x3.knu ca+na ,3:3x3.NO .KNU HO+ngba Retuor sseleriw 0028-rlw mocetis)CF ON(10-60-302 0. Naw x1NG1 n7338acqsorehta mmoclauq ca+na ,3:3x3e4r2-0889acqsorehta Mmoclauq ngb ,3:3x33859Acqsorehta Mmoclauq >/ RB< BIM 521.0> / rb< B 827,712,431bim 821 >/ rb< big 6510.0>/ rb< Bim 821>/ rb< BIK 483,61>/ rb< BIK 270,131>/ rb< B 612,777,61Sn777,6 sseleriw 0018-rlw mocetis 80-90-4102 BSU x2 0.3 BSU naw x1nal x1NG1 7338acqsorehta Mmoclauq fin.u :Nnnoc -ssorehtaca ,3:3xa4888:31a , 3:3xtaca ,3:3x-0 BIG 5.0>/ Rb< Bim 690,4>/ rb< BUK 882,425>/ rb< BUK 403,491>/ rb< B 219,078,635Bim 215 >/ Rb< Big BIK 882,425>/ Rb< BUK 403,491>/ Rb< B 219,078,635Biim 215 seroc 0572457Smetsys Anitroc :ooc > .7102.3,2,7,7,7,71rb< BIM 883.3.3,2,7,7,71rb< BiM 212.3,2,7,2,6510,0 >/ rb< BIM 821 >/ rb< bik 483.61 >/ rb< bik 270.131 >/ rb< B 612.777.61BIM 61 zHM 0573659ACQSOREHTA MMOCLAUQ :OOCERAWORP 0571CACA+NGBA rodaetor .V 7a rewA rewA kniL-PT)FDI(62-30-9102 BSU X2 0.2 BSU 0.3 BSU NAW X1NAL X4G1 8094mcbmoCdaorB CA+mu ,3 :3x3e5634mcbmoCdaorB CA+NGBA ,3 :3X3E5634MCbmoCdaorB >/ rb< biG >/ rb< BIM 690,4 >/ rb< BIK 882,425 >/ rb< bik 403,491.4 >/ rb< B 219.078.635BIM 215 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 4zHG 8.18094MCBmocdaorB 0004CAca+ngba retuor sseleriw 02A rehcrA KNIL-PT)CCF on(13-01-6102 BSU x2 0.3 BSU 0.2 BSU NAW x1NAL x4G1 9074MCBmocdaorB AMS-PR :nnoc .TNANGB ,3 :3x30634mcbmocdaorB AMS-PR :nnoC .tnaca+mu ,3 :3x30634mcbmocdaorB >/ RB / rb< BLG 5,0 >/ rb< Bim 690.4 >/ rb< bik 882.425 >/ rb< bik 403.491.4 >/ rb< B 219.078.635BIM 215 >/ rb< biG 3130,0 >/ rb< BIM 652 >/ rb< BIK 867.23 >/ .33BIM 23 SEROC 2ZHG 19074mcbmoCdaorB :OOCNOIZ CA+NGBA RETERIW MES RETUOR O SN4006A KNILOTOT 71-60-5102 BSU x1 tolS DS DS 0.3 BSU NAW X1NAL X4G1 22685MCbmoCdaorB AMS-PR ,LF.U :nnoC .TNANGB ,3 :3x306434mcbmocdaorB AMS-PR ,LF.U :nnoC .tnaca+mu ,3 :3x306434mcbmoCdaorB >/ rb< biG 52,0 > / 41,241,2 41.2.8rb< bik 441,262/ rb< bik 251,790.2 >/ rb< B 654.534,862BIM 652 >/ rb< biG 4 >/ rb< BIM 867.23 >/ rb< BIK 403.491.4 >/ rb< BIK 234.455.33 s122285mcBmocdaorB :OOC 6ZOHG 6ZOHG 1s122285mcBmocdaorB :CA+NGCA oif mes RETUOR 1RCA0091TR-ROY ,CA0091TR-ROY :DI CCFCA0091TR BSU aigoloniS x2 0.3 BSU 0.2 BSU eicp inim naw x1nal x4g1 sorehta mmoclauQ olud³Âm mU silf.U :nnoC .tnaca+mu ,3 :3x30889acqsorehta mmoclauQ LF.U :nnoC .TNANGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 5260,0 >/ rb< BIM 215 >/ rb< BIK 635.56 >/ rb< BIK .48.48,801,76bim 46 >/ rb< biG 6510,0 >/ rb< B 48.48,801,76bim 46 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ rb< BIK 270.131 >/ rb< B 612.777.61BIM 61 8559ACQSOREHTA MMOCLAUQ CA+NGBA adaroprocni acalP KIB
131.072 KIB
/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10A9074MCBmocdaorB :OoCeraworP 0023CAca+ngba retuor sseleriw 0023C7ET :DI CCF0023C rehcrA KNIL-PT 42-10-7102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 6094MCBmocdaorB ngb ,3:3x30634MCBmocdaorB ca+na ,3:3x3E5634MCBmocdaorB >/ rb< BiG 5.0>/ rb< biM 690,4>/ rb< BiK 882,425>/ rb< biK 403,491,4>/ rb< B 219,078,635BiM 215 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 8.16094MCBmocdaorB :OoC 0032CAca+ngba retuor sseleriw 0032C7ET :DI CCFx.1v 0032C rehcrA KNIL-PT BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB ngb ,3:3x30634MCBmocdaorB ca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 seroc 2zHG 10A9074MCBmocdaorB :OoCeraworP 0571CAca+ngba retuor sseleriw x.5v 9A rehcrA KNIL-PT 90-40-0202 NAW x1NAL x4EbG1 S7638LTRketlaeR ca+na ,3:3x3N2677TMkeTaideM ngb ,3:3x3N1677TMkeTaideM >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 >/ rb< BiG 19300.0>/ rb< biM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHG 2.1NB0091PTkeTaideM :OoCeraworP 0091CAca+ngba retuor sseleriw 8A7ET :DI CCF8A rehcrA KNIL-PT 11-21-7102 BSU x1 0.2 BSU NAW x1NAL x4EbG1 N7338ACQsorehtA mmoclauQ LF.U :nnoc .tnAca+na ,3:3x30889ACQsorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:3x33659ACQsorehtA mmoclauQ >/ rb< BiG 521.0>/ rb< biM 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ rb< BIK 270.131 >/ rb< B 612.777 6MOMMOCLAUQ :OOC 0571CACA+NGBA oif mes retuoR 4V7C7ET :DI cfx.4V 7C rehcrA kniL-PT 30-30-5102 BSU X2 EICP iniM 0.2 BSU NAW X1NAL X4G1 N7238rasorehtA olud³Âm mU SIAMS-PR ,LF.U :nnoC .TNACA+NA ,3 :3X3A4RB-0889ACqsorehta mmoclauQ AMS-PR ,LF.U :nnoC .TNANGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ RB >/ rb< B 827.131 .131 >/ rb< bik 675,840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ rb< BIK 270.131 >/ rb< B 612.777.61BIM 0571CACA+NGBA oif mes retuoR 3V7C7ET :DI ccfx.3V 7C rehcrA kniL-PT 41-40-4102 BSU X2 EICP INIM 0.2 BSU NAW X1NAL X4G1 N7238rasorehtA olud³Âm mU SIAMS-PR ,LF.U :nnoC .tnacA mu ,3 :3x3a4rB-0889acqsorehta mmoclauQ NGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ rb< BIK 270.131 .7188rrb< B 827,712,431BIM 821 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ rb< BIK 270.131 >/ rb< B 612.777.61BIM 61 zHM 0278559ACqsorehtA 0571CACA+NGBA mmoclauq oif mes iF-IW2V7C7ET :ccfx.2V 7C rehcrA kniL-PT 51-70-3102 BSU X2 0.2 BSU EICP iniM NAW X1NAL X4EBG1 N7238rasorehtA olud³Âm mU SIAMS-PR ,LF.U :nnoC .tnaca+mu ,3 :3x30889acqsorehta mmoclauQ ngb ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ lb< bik 270,131 >/ rb< BIK 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 18700,0 >/ rb< BIM 46 >/ rb< BIK 291.8 >/ rb< BIK 635.56 >/ rb< knil ed kniL PT 81-21-8018088088088888888080885NGBA 05TSOREHTA sanretni snegamI saH7C7ET :DI ccfx.1v 7C orieuqra ed kniL PT 81-21-8018888808880808888080888880808 8zoHoHokniL-PT 0571CACA+ngba oif mes retuoR sanretni snegamI saH7C7ET :DI ccfx.1V 7C rehcrA kniL-PT 81-21-7102 BSU X2 0.3 BSU 0.2 BSU NAW X1NAL X4G1 8094MCBOCNOORB LF.U :NNOC .TNANGB ,3 :3x3e5634mcbmocdaorB LF.U :nnoC .tnaca+mu ,3 :3x3e5634mcbmocdaorB >/ RB >/ rb< BIM 690,4 >/ rb< BIK 882.425 >/ rb< BIK 403.491.4 >/ rb< B 219.078.635BIM 215 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ < < RB< B 827.712,431BIM 821 >/ rb< KIB
131.072 KIB
1.024 MIB
0,125 Gib
Qualcomm atherosqca95633x3: 3, BGNANT. Conn: U.FL, RP-SMA Qualcomm atherosqCA9880-BR4A3X3: 3, AN+ACANT. Conn: U.FL, RP-SMA Qualcomm AtherosqCA8337N 1G4X LAN1X WAN USB 2.0 2X USB 2016-11-03 TP LINK ARCHER C7 V5.XFCC ID: TE7C7V5HAS Internal Router sem fio Abgn+Acac1750 777.216 B
131.072 KIB
16.384 KIB
128 MIB
0,0156 Gib
128 MIB134,217,728 B
1,08,576 kib
131,072 KIB /> 1.024 MIB
0,125 Gib
Qualcomm atherosqca95633x3: 3, BGNANT. Conn: U.FL Qualcomm atherosqca98803x3: 3, um+acant. Conn: U.fl Qualcomm atherosqCA8337N 1GBE4X LAN1X WAN USB 2.0 1X USB 2017-12-11 TP-Link Archer C8 V1.xfcc ID: TE7C8HAS Imagens internas Router sem fio ABGN+ACAC1750 TP-LINKCOO: BroadCM477000000000000000000: Broadcm47770 Router Wireless ABGN+ACAC1750 BR /> 131.072 KIB

16.384 KIB
128 MIB
0,0156 Gib
128 MIB134.217.728 B
1.048.576 kib
131.072 kib
1,024
0,125 Gib
BroadCombcm43603x3: 3, um+acant. Conn: U.FL, RP-SMA Broadcombcm43313x3: 3, BGNANT. Conn: U.FL, RP-SMA BroadCombcm4708a0 1G4X LAN1X WAN USB 2.0 USB 3.0 2X USB 2014-08-22 TP-Link Archer C8 V2.xfccr: TE7C8V2 Router sem fio: ACAC1750
ARCADanwG2172BCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOBCOME
131.072 KIB
16.384 KIB
128 MIB
0,0156 Gib
128 MIB134.217.728 B
1.048.576 KIB
131,072 kib 1,024 MIB
0,125 Gib
BroadCombcm43603x3: 3, um+acant. Conn: U.FL, RP-SMA Broadcombcm43313x3: 3, BGNANT. conn: U.FL, RP-SMA BroadcomBCM4708 1G4x LAN1x WAN USB 2.0 USB 3.0 2x USB 2015-12-01 TP-LINK Archer C8 v4.xFCC ID: TE7C8V4 wireless router abgn+acAC1750 CoO: BroadcomBCM4708A0800 MHz2 cores 128 MiB134,217,728 B
1.048.576 KIB
131.072 KIB
1.024 MIB
0,125 Gib
128 MIB134,217,728 B
1.048,576 kib
131,072 KIB
1.048,576 kib MIB
0,125 Gib
,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10A9074MCBmocdaorB :OoCeraworP 0091CAca+ngba retuor sseleriw 5V9C7ET :DI CCFx.5v 9C rehcrA KNIL-PT 42-10-7102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 seroc 2zHG 19074MCBmocdaorB :OoCKNIL-PT 0091CAca+ngba retuor sseleriw 2V9C7ET :DI CCFx.2v 9C rehcrA KNIL-PT 70-11-4102 BSU x2 0.3 BSU 0.2 BSU NAW x1NAL x4G1 9074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 seroc 2zHG 19074MCBmocdaorB :OoCKNIL-PT 0091CAca+ngba retuor sseleriw 9C7ET :DI CCFx.1v 9C rehcrA KNIL-PT 81-11-9102 NAW x1NAL x4EbG1 S7638LTRketlaeR ca+na ,3:3x3N2677TMkeTaideM ngb ,3:3x3N1677TMkeTaideM >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 >/ rb< BiG 19300.0>/ rb< biM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHG 2.1NB0091PTkeTaideM :OoCeraworP 0091CAca+ngba retuor sseleriw 08C7ET :DI CCF08C rehcrA KNIL-PT 52-70-7102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A8074MCBmocdaorB ngb ,3:3x31334MCBmocdaorB ca+na Conn: U.FL, RP-SMA Broadcombcm43603x3: 3, BGNANT. Conn: U.FL, RP-SMA BroadCombCM4709A0 1GBE4X LAN1X WAN USB 3.0 USB 2.0 2X USB 2017-10-17 TP-Link Archer CR700 V1.xfcc ID: TE7CR700V1 Modem de cabo sem fio ABGN+ACRECO13: BRANDCM3010 CULMO DE CABO DE RELO: BRANDCM31 B
131.072 KIB
16.384 KIB
128 MIB
0,0156 Gib
256 MIB268.435.456 B
2.097.152 kib
262,144 kib
2.048 MIB
0,25 Gib
BroadCombcm43603x3: 3, um+acant. Conn: U.FL Broadcombcm43313x3: 3, BGNANT. CONN: U.FL BROONCOBCM53124S 1G4X LAN USB 2.0 2X USB 2014-10-31 TP LINK ARCHER CR700 V2.XFCC ID: TE7CR700V2 Modem de cabo sem fio ABGN+AC: BroadComBCM338432 CORES 16 MIB16,
16.384 KIB
128 MIB
0,0156 Gib
256 MIB268.435.456 B
2.097.152 kib
262.144 KIB
2,048 mib
0,25 Gib
Broadcombcm43603x3: 3, um+acant. Conn: U.FL Broadcombcm43313x3: 3, BGNANT. CONN: U.FL BROONCOMBCM53124 1G4X LAN USB 2.0 2X USB 2016-07-05 TP LINK ARCHER D7 V1.XFCC ID: TE7D7V1 Router sem fio DSL7 Modem ABGGN+ACAC1750: ATHOSQCA95558720 MHZ. KIB
16.384 KIB
128 MIB
0,0156 Gib
128 MIB134.217.728 B
1.048.576 kib
131.072 KIB
1,024 MIB
0,125 Gib
Qualcomm atherosqCA95583x3: 3, BGN Qualcomm atherosqca9880-BR4A3X3: 3, um Acant. Conn: U.FL, RP-SMA ATHEROSAR8327N 1G3X LAN1X WAN USB 2.0 2X USB 2014-10-22 TP LINK ARCHER D9 V1.XFCC ID: TE7D9V1 Router sem fio Modem DSLEM2, ACAC1900 TP-LinkCoo: BroadCCM47770 Modem de Router DSL10 ACAC1900 TP-LinkCoo: BroadClucM47700s210 ACAC1900 TP-Linkcoo: BroadClucM4770.2011900 TP-linkcoo: BroadClomBCM47770 MODEM2000: 777,216 B
131.072 KIB
16.384 KIB
128 MIB
0,0156 Gib
128 MIB134,217,728 B
1,08.576 kib
131,072 > 1.024 MIB
0,125 Gib
BroadCombcm43603x3: 3, BGNANT. Conn: U.FL, RP-SMA Broadcombcm43603x3: 3, An+Acant. Conn: U.FL, RP-SMA BroadCombcm4709a0 1G4X LAN USB 2.0 USB 3.0 2X USB TP-Link Archer VR900 V1.0FCC ID: TE7VR900 Router sem fio fio rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 18700.0>/ rb< biM 46>/ rb< BiK 291,8>/ rb< biK 635,56>/ rb< B 806,883,8BiM 8 zHM 0278559ACQsorehtA mmoclauQ :OoC 0061CAca+ngba egdirb rednetxe egnar 054ER7ET :DI CCF004ER KNIL-PT 21-70-6102 NAL x2G1 1A51035MCBmocdaorB LF.U :nnoc .tnAngb ,3:3x306434MCBmocdaorB LF.U :nnoc .tnAca+na ,3:3x306434MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 1A51035MCBmocdaorB :OoC ca+ngba tniop ssecca esirpretne 033PAE7ET :DI CCFx.1v 033PAE KNIL-PT 80-21-6102 NAL x1G1 3659ACQsorehtA mmoclauQ ca+na ,3:3x32899ACQsorehtA mmoclauQ ngb ,3:3x33659ACQsorehtA mmoclauQ zHM 0573659ACQsorehtA mmoclauQ ca+ngba tniop ssecca 542PAE7ET :DI CCFx.1v 542PAE KNIL-PT 01-80-7102 BSU x2 NAL x4G1 S43135MCBmocdaorB ngb ,3:3x3.knu ca+na ,3:3x3.knu >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 4833MCBmocdaorB :OoC ca+ngba medom elbac retuor sseleriw 0091RC7ET :DI CCFx.1v 0091RC KNIL-PT)CCF on(10-80-5102 BSU x2 0.3 BSU 0.2 BSU NAW x1NAL x3G1 0A9074MCBmocdaorB AMS-PR :nnoc .tnAca+na ,3:3x30634MCBmocdaorB AMS-PR :nnoc .tnAngb ,3:3x30634MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 seroc 2zHG 10A9074MCBmocdaorB :OoCKNIL-PT 0091CAca+ngba medom lsd retuor sseleriw)0.1v(v009RV rehcrA KNIL-PT)CCF on(10-70-5102 BSU x2 0.3 BSU 0.2 BSU NAW x1NAL x3G1 0A9074MCBmocdaorB AMS-PR :nnoc .tnAca+na ,3:3x30634MCBmocdaorB AMS-PR :nnoc .tnAngb ,3:3x30634MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 seroc 2zHG 10A9074MCBmocdaorB :OoCKNIL-PT 0091CAca+ngba medom 70-11-6102 tols draC DS 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB ngb ,3:3x30634MCBmocdaorB ca+na ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHG 10A9074MCBmocdaorB :OoCeraworP ca+ngba buh ToI retuor sseleriw 02RS7ET :DI CCF02RS KNIL-PT 80-11-5102 NAL x4G1 9074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAca+na ,3:3x30634MCBmocdaorB seroc 2zHG 19074MCBmocdaorB :OoC ca+ngba rednetxe egnar T095ER7ET :DI CCFT095ER KNIL-PT 40-21-0202 NAL x1EbG1 LF.U :nnoc .tnAca+na ,3:3x3N2677TMkeTaideM LF.U :nnoc .tnAngb ,3:3x3N1677TMkeTaideM >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 >/ rb< BiG 19300.0>/ rb< biM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHG 2.1NB0091PTkeTaideM :OoCeraworP 0091CAca+ngba rednetxe egnar 055ER7ET :DI CCF055ER KNIL-PT 12-80-7102 NAL x1G1 LF.U :nnoc .tnAca+na ,3:3x30889ACQsorehtA mmoclauQ LF.U :nnoc .tnAngb ,3:3x33659ACQsorehtA mmoclauQ >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 >/ rb< BiG 18700.0>/ rb< biM 46>/ rb< BiK 291,8>/ rb< biK 635,56>/ rb< B 806,883,8BiM 8 zHM 0573659ACQsorehtA mmoclauQ :OoCKNIL-PT 0571CAca+ngba rednetxe egnar 2V054ER7ET :DI CCFx.2v 054ER KNIL-PT 03-21-5102 NAL x1G1 8559ACQsorehtA mmoclauQ ca+na ,3:3x30889ACQsorehtA mmoclauQ ngb ,3:3x38559ACQsorehtA mmoclauQ >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 18700.0>/ rb< biM 46>/ rb< BiK 291,8>/ rb< biK 635,56>/ rb< B 806,883,8BiM 8 zHM 0278559ACQsorehtA mmoclauQ :OoC 0571CAca+ngba egdirb rednetxe egnar 054ER7ET :DI CCF054ER KNIL-PT 03-21-5102 NAL x1G1 8559ACQsorehtA mmoclauQ ca+na ,3:3x30889ACQsorehtA mmoclauQ ngb ,3:3x38559ACQsorehtA mmoclauQ >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 420,1 >/ rb< bik 270,131 >/ rb< bik 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< BIK .0880801OSSECA ED OTNEMIR 0808801OSNEPIR 0880801ODNECA OSNEPIR 08801OSSECA ED OSSECA ED OSSECA 0378APW7ET :DI CCF0378APW-LT kniL-PT)CCF ON(10-21-8102 NAW X1NAL X3G1 S7638LTRKETLAER CA+mu ,3 >/ rb< biG 5260,0 3 :3 :3x3N1677tmketAideM >/ rb< biG 5260,0 >/ rb< BIM 215 >/ rb< BIK 635.56 >/ rb< BIK 882.425 >/ rb< B 468.801.76BIM 46 >/ rb< biG 19300,0 >/ rb< BiM biK 867,23 >/ rb< B 403,491,4 rb< BIK 867,23 >/ rb< B 403.491,4BIM 4 zHG 2.10091PTKETAIDEM :OOCKNIL-PT 0091CACA+NGBA oif mes RETUOR 0667RDW-LT KNIL-PT NAW X1NAL X4G1 S7638LTRKETLAER LF.U :NNOC .tnaca+mu ,3 :3x3a4rb-0889acqsorehta mmoclauQ NGB ,3 :3x33659acqsorehta mmoclauQ >/ rb< biG 5260,0 >/ rb< BIM 215 >/ rb< BIK 635.56 >/ .4842rb< B 468,01,76bim 04 25 4842rb< B 468,801,76bim 46 >/ rb< biG 18700,0 >/ rb< BIM 46 >/ rb< BIK 291.8 >/ rb< BIK 635.56 >/ rb< B 806.883.8BIM 8 zHM 0573659acqsorehta mmoclauQ : KNIL-BRIW x2 0,2 BSU eicp inim naw x1nal x4g1 n7238rasorehta A olud³Ãm mu e ,3 :3x30889ACqsorehta mmoclauQ NGB ,3 :3x38559ACqsorehta mmoclauQ >/ rb< biG 521,0 > 420,1 >/ rb< BIK 270.131 >/ RB< BIM 420,1 >/ rb< bik 270.131 >/ rb< bik 675.840.1 >/ rb< B 827.712,431BIM 821 >/ rb< biG 18700,0 >/ rb< BIM 46 >/ rb< BIK 291.8 >/ rb< BIK 635.56 .88888 88888888888888888888888888888 88 88 88 859ACQSOREHTA mmoclauQ :OOCKNIL-PT 0571CACA+NGBA/ retuoR oif mes sanretni snegamI SAHX.2V 0057RDW-LT KNIL-PT 21-80-5102 BSU X1 0.3 BSU NAW X1NAL X1G1 7338ACqsorehta mmoclauQ LF.U :nnoC .TNANGB ,3 :3X3A4RB-0889ACqsorehta mmoclauQ LF.U :nnoC .0889Acqmmommommoclauq >/ rb< biG 1 >/ rb< BIM 291.8 >/ rb< BIK 675.840.1 >/ rb< BIK 806.883.8 >/ rb< B 428.147.370.1BIM 420.1 >/ rb< biG 18700,0 >/ rb< bik 291,8/ rb< bik 635,56 >/ rb< bik 291,8/ rb< bik 635,56 >/ rb< B 806.883.8BIM 8 2ZHG ED SEROC 4.14608QPIMMOCLAUQ :OOC CA+NGBA oif mes rodaetor sanretni snegamI saH0091RGT7ET :CCF ad DI)BUHNO elgooG(0091RGT mmoclauQ mmoclauQ >/ rb< biG 521,0 >/ rb< BIK 270,131>/ Rb< B 612,777,61BIM 61 ZHM 0573659Acqsorehta Mmoclauq :ooc Ca+ngban TNIOP SSECCA PAD. ,3:3x3a4rb-0889acqsorehta Mmoclauq l.u ,nnoc ,3:3x38559acqsorehta Mmoclauq >/ Rb< BIM 840,2/ Rm 20,2 >/ rb< B 654,534,862BiM 652 8559ACQsorehtA mmoclauQ :OoCoemaC ca+ngba retuor sseleriw 428328WET8UX :DI CCFRx.1V URD328-WET tenDNERT 51-80-3102 BSU x1 0.3 BSU NAW x1NAL x4G1 0A8074MCBmocdaorB LF.U :nnoc .tnAngb ,3: 3x3134mcbmocdaorb lf.u :Nnoc ,naca ,3:3x330634mcbmocdorb >/ rb< big 5260.0>/ rb< Bim 215>/ Rb< BIK 635,56>/Ram / Rb< Big 18700.0>/ Rb< BIM 46>/ rb< BIK 291,/ rb< BIK 635,56>/ rb< B 806,883,8Bim 8 seroc 2zhm 2VCA0571wet8ux :Di CCFF URD218-Wet tenndnert 71-21-2102 BSU x1 eicp inim 0.2 bsu naw x1nal x1nal x1nal x1nal 1 52135mcbmocdaorbmocdaorb you sinf.u .nnoc .tnangb ,3:3x31334mcbmocdaorb l.u :nnoc .tnaca+na ,3:3x3 Rb< BUK 675,840,1>/ rb 8,712,431Beg 821 >/ Rb< Big 521.0>/ Rb< BIM 420,1>/ rb< bik 270,131>/ Rb< B 8200,10,1 6074MCBmocdaorB :OoCB08C-TRWAIDEM-U 0571CAca+ngba retuor sseleriw CA0571WET8UX :DI CCF1v URD218-WET tenDNERT)CCF on(10-70-5102 BSU x2 0.3 BSU 0.2 BSU NAW x1NAL x4G1 9074MCBmocdaorB AMS-PR ,LF.U :nnoc .tnAngb ,3:3x30634mcbmocdarb ms-pr ,Ll.u :Nnoc .tnaca ,3:3x330634mcbmocdorb >/ rb< big 521.0>/ rb< Bim 420,/ rb< BIK / Rb< B 827,712,431BIM 821 >/ Rb< big 521.0>/ rb< BIM 420,1>/ rb< bik bik 270,131>/ rb< bik 675,840,1b b 827,7 CA+ngba Retuor sselriw 5p7et :Di CCFFFF5P hcuot Knil-T 32-11-6102 Nal X3G1 7338acqsorehta Mmoclauq lf.u :nnoc :3x3088888888888888888888888888 rb bim 291.8 >/ rb< bik 675.840,1 >/ rb< bik 806.883.8 >/ rb< B 428.147.370.1BIM 420.1 >/ rb< BIG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< bik 675,840,1>/ rb< B 827,712,431BiM 821 34833MCBmocdaorB :OoC222C64UnnocxoF ca+ngba yawetag enohp golana medom elbac retuor sseleriw T7178CT-ESR :DI CCFT7178CT rolocinhcet 41-30-4102 BSU x2 0.2 BSU NAL x4G1 S42135MCBmocdaorB LF.U :nnoc .TNANGB ,3 :3x30634mcbmocdaorB LF.U :nnoC .tnaca+mu ,3 :3x30634mcbmocdaorB >/ RB bim 291.8 >/ rb< bik 675.840,1 >/ rb< bik 806.883.8 >/ rb< B 428.147.370.1BIM 420.1 >/ rb< BIG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 34833MCBmocdaorB :OoC222C64UnnocxoF 0571CAca+ngba yawetag enohp golana medom elbac retuor sseleriw C7178CT-59G :DI CCFC7178CT rolocinhceT 30-70-4102 BSU x2 0.2 BSU NAL x4G1 S42135MCBmocdaorB LF.U :nnoc .TNANGB ,3 :3x30634mcbmocdaorB LF.U :nnoC .tnaca+mu ,3 :3x30634mcbmocdaorB >/ RB bim 291.8 >/ rb< bik 675.840,1 >/ rb< bik 806.883.8 >/ rb< B 428.147.370.1BIM 420.1 >/ rb< BIG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 34833MCBmocdaorB :OoC222C64UnnocxoF ca+ngba medom elbac retuor sseleriw T7178CT-ESR :DI CCFD5178CT rolocinhcet 61-21-4102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A9074MCBmocdaorB LF.U :nnoc .TNANGB ,3 :3x320634mcbmocdaorB LF.U :nnoC .tnaca+mu ,3 :3x320634mcbmocdaorB >/ rb< biG 52,0 >/ rb< BIM 840.2 >/ rb< bik 441,262 >/ rb< bik 251.790.2 >/ rb< B 654.534.862BIM 652 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK arap 1111111821217111111110,1111821711111118211182118211821182111113108 oif mes EURD828WET8UX :DI CCFR0.1V URD828-weT teNdnerT 61-10-7102 NAL X1G1 N7338ACqsorehta mmoclauQ lf.U :nnoC .TNACA+NA ,3 :3X3A4RB-0889ACqsorehta mmoclauQ LF.U :nnoC .TNANGB ,3 :3x33659acqsorehta mmoclauQ >/ RB NBG 52,0 >/ rb< bim 420.1 >/ rb< bik 270.131 >/ rb< bik 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ BroadcomBCM43603x3:3, an+acAnt. conn: U.FL BroadcomBCM43603x3:3, bgnAnt. conn: U.FL BroadcomBCM53124S 1G4x LAN USB 2.0 2x USB 2014-07-03 Tenda AC15FCC ID: V7TAC15 wireless router abgn+ac TendaCoO: BroadcomBCM4708A0800 MHz2 cores 16 MiB16,777,216 B
131,072 Kib
16,384 KiB
128 Mib
0.0156 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
BroadcomBCM43603x3:3, bgnAnt. conn: U.FL BroadcomBCM43603x3:3, an+acAnt. conn: U.FL BroadcomBCM4708A0 1G3x LAN1x WAN USB 3.0 1x USB 2015-08-20 Tenda AC18FCC ID: V7TAC18 wireless router abgn+ac TendaCoO: BroadcomBCM4708A0800 MHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM43603x3:3, bgnAnt. conn: U.FL BroadcomBCM43603x3:3, an+acAnt. conn: U.FL BroadcomBCM4708A0 1G4x LAN1x WAN USB 3.0 1x USB 2016-09-13 Tenda W1800RFCC ID: V7TW1800R wireless router abgn+ac CoO: BroadcomBCM4706 16 MiB16,777,216 B
131,072 Kib
16,384 KiB
128 Mib
0.0156 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: RP-SMA BroadcomBCM43313x3:3, bgnAnt. conn: RP-SMA BroadcomBCM53125 1G4x LAN1x WAN USB 2.0 2x USB 2013-03-18 Torch wireless router abgn+ac CoO: Qualcomm AtherosQCA9558720 MHz 32 MiB33,554,432 B
262,144 Kib
32,768 KiB
256 Mib
0.0313 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
Qualcomm AtherosQCA95583x3:3, bgn Qualcomm AtherosQCA99803x3:3, an+acIs a module 1G1x LAN1x WAN Mini PCIe USB 2.0 1x USB 2016-10-01 (no FCC) Ubee DVW32CFCC ID: XCNDVW32CWi-Fi Certified cable modem wireless router abgn+ac FoxconnCoO: BroadcomBCM33843 256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB /> Broadcombcm43603x3: 3, um+acant. Conn: U.FL Broadcombcm43603x3: 3, BGNANT. conn: U.FL BroadcomBCM53124 1G4x LAN 2014-11-12 Ubee UBC1310-BA00FCC ID: XCNUBC1310 wireless router cable modem analog phone gateway abgn+ac FoxconnU10C118 BroadcomBCM3384ZU1.4 GHz2 cores 16 MiB16,777,216 B
131,072 Kib
16.384 KIB
128 MIB
0,0156 Gib
256 MIB268.435.456 B
2.097.152 kib
262.144 kib
2.048 mib
0,25 GBS
131.072 KIB
1.024 MIB
0,125 Gib
Qualcomm atherosqca95633x3: 3, BGN Qualcomm atherosqCA9880-Br4a3x3: 3, um+AC 2016-07-28 Ubiquiti Networks amif ID da FCC: SWX-AFR Wireless Router Mesh NÃ³ ABGN+AC Plotech Qualcomm a TherOSQCA9563750 MHz 32 MIB33.554.432 B
262.144 KIB
32.768 KIB
256 MIB
0,0313 Gib
128 MIB134,217,728 B 262,144 Kib
32,768 KiB
256 Mib
0.0313 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
Qualcomm AtherosQCA95583x3:3, bgnAnt. conn: U.FL (internal) Qualcomm AtherosQCA9880-BR4A3x3:3, an+acAnt. conn: U.FL (internal)Is a module 1GbE1x LAN Mini PCIe 2015-12-01 WatchGuard AP320FCC ID: TOR-C75has internal images enterprise access point abgn+acAC1750 Lite-OnWP838ICoO: Qualcomm AtherosQCA9550720 MHz 32 MiB33,554,432 B
262,144 Kib
32,768 KiB
256 Mib
0.0313 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
Qualcomm AtherosQCA95503x3:3, bgnAnt. conn: U.FL Qualcomm AtherosQCA98903x3:3, an+acAnt. conn: U.FLIs a module Qualcomm AtherosQCA8334 1GbE2x LAN USB 2.0 Mini PCIe 1x USB 2016-06-13 Western Digital My Net AC1300FCC ID: N89-EWW501A1 wireless router abgn+ac CyberTANCoO: BroadcomBCM4706600 MHz 16 MiB16,777,216 B
131,072 Kib
16,384 KiB
128 Mib
0.0156 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
BroadcomBCM43603x3:3, an+acAnt. conn: U.FLIs a module BroadcomBCM43313x3:3, bgn BroadcomBCM53125 1G4x LAN1x WAN USB 2.0 Mini PCIe 2x USB 2012-10-30 Xirrus XD2-230FCC ID: SK6-XD2230 enterprise access point abgn+acAC4000 Delta NetworksCoO: CaviumCN7030V1 GHz2 cores 2 MiB2,097,152 B
16,384 Kib
2,048 KiB
16 Mib
0.00195 GiB
1,024 MiB1,073,741,824 B
8,388,608 Kib
1,048,576 KiB
8,192 Mib
1 GiB
BroadcomBCM434603x3:3, abgn+acAnt. conn: U.FL (internal)Is a module BroadcomBCM435253x3:3, an+acAnt. conn: U.FL (internal)Is a module 1GbE2x LAN 2017-08-15 ZTE ZXHN H389AFCC ID: Q78-ZXHNH389AWi-Fi Certified analog phone gateway wireless router abgn+ac CoO: BroadcomBCM631381 GHz2 cores BroadcomBCM43603x3:3, an+ac BroadcomBCM43313x3:3, bgn 1G4x LAN1x WAN USB 3.0 1x USB 2017-08-11 Zoom 5363FCC ID: ,U66NLSDQSM :DI CCFU66N-LSD SUSA etad CCF stroP .napxE .rehtE hctiwS 2IW 1IW 1MAR 1ALF 1UPC .funaM sedom YHP epyT eciveD ngba 82-10-9102 BSU x1 0.2 BSU NAL x1EbG1 ca+na ,3:3x32899ACQsorehtA mmoclauQ ngb ,3 :3x33659acqsorehta Mmoclauq >/ rb< big 521.0>/ rb< Bim 420,1>/ rb< Buk 270,131>/ Rb< BIK 675,840,1>/ Rb< / rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 zHM 0573659ACQsorehtA mmoclauQ :OoC 0571CAca+ngba metsys sseleriw rednetxe egnar 02QSW88I :DI CCF02QSW LEXyZ NAL x2G1 ca+na ,3: 3x3.Knu ,3:3x3.knu ca+ngba tniop ssecca orp ca-3211awn Lexyz 90-80-3102 BSU x2 0.2 bsu eicp inim naw x1nal x4g1 s. 3:3x3e4rb-0889acqsorehta Mmoclauq l.u ,nnoc ,3:3x33859acqsorehta Mmoclauq >/ Rb< Big 52.0>/ Rb< BIM 441,26,26,26,26,26,26,26,26,26,26,26,26,26,2 b 654,862Bim 652 >/ Rb 610.0>/ Rb< Bim 821>/ Rb< Buk 483,61>/ rb< BUK 270,131>/ rb< B 612,777,6 BiM 61 zHM 0278559ACQsorehtA mmoclauQ :OoCoaneS ca+ngba retuor sseleriw HA0554ECP-M2U ,6176GBN88I :DI CCF6176GBN LEXyZ 12-20-4102 BSU x2 0.2 BSU eICP iniM NAW x1NAL x4EbG1 N7338ACQsorehtA mmoclauQ eludom a sILF.U :nnoc .tnAca+na ,3 :3x30889acqsorehta mmoclauq l.u .nnoc .tnangb ,3:3x33859acqsorehta mmoclauq >/ rb< big 52.0>/ rb< BIM 840,2>/ Rb< BIK 441,/ Rk 441,/ Rk 441,/ Rk 441,/ Rk 441, 652 >/ rb< big 521.0>/ rb< Bim 420,1>/ Rb< Bik 270,131>/ rb< BUK 675,840,1>/ rb< B 827,712,431Bim 1BIMAQSOREHTA -6292Gme Lexyz 13-21-3102 Nal X4g1 42135Mcbmocdorb l.u ,nnoc ,3:3x30634mcbmocdaorb :3440630666na ,3:3306na ,3:3 / rb< BIK 270,131>/ Rb< BUK 675,840,1>/ rb< B 827,712,431BIM 821 >/ rb< big 6510.0>/ rb< Bim 821>/ Rb< BIK 483,/ Rb< BIK < B 612,777,61Bim 61 ZHM 0053833mcbmocdaorb :ooce58666hclapmoc ca+ngba Medom Elbac Retuor sselriw Modem DSL sem fio Modem ABGN COO: RalinkRT6856700 MHz 16

MIB16.777.216 B
131.072 KIB
16.384 KIB
128 MIB
0,0156 Gib
64 Mib67.108.108088. > 524.288 KIB
65.536 KIB
512 MIB
0,0625 Gib
ralinkrt35933x3: 3, BGNANT. Conn: U.FL Ralinkrt35933x3: 3, Anant. Conn: U.FL RealTekrtl8367rb 1GBE4X LAN1X WAN USB 2.0 2X USB 2011-12-07 ASUS RT-N66UFC ID: MSQ-RTN66U, MSQ-RT0K00WI-FI CERTIFICATHHASTHESE sem fio sem fio /> 262.144 KIB
32.768 KIB
256 MIB
0,0313 GIB
256 MIB268.435.456 B
2.097.152 kib
262,144 kib
2,08 Mib Br />0.25 Gib
BroadCombcm43313x3: 3, BGNANT. Conn: U.FL, RP-SMA Broadcombcm43313x3: 3, Anant. CONN: U.FL, RP-SMA BroadCombcm53125 1GBE4X LAN1X WAN USB 2.0 CARTO DE MICROSD 2X USB 2011-12-07 ASUS RT-N66U C1FCC ID: MSQ-RTACHC00 Router sem fio Router ABGNN900 ARCADYANWG9117ACOOOME /> 1.048.576 KIB
131.072 KIB
1.024 MIB
0,125 Gib
256 MIB268,435,456 B
2.097,152 kib
/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 zHG 2.11826F88llevraM :OoC ngba SAN noitats esab 9041AGCB :DI CCF)A/LL230DM ,BT 2(9041A eluspaC emiT elppA 91-01-9002 ATAS x1BSU x1)rotcennoc dradnats-non(eICP ATAS 0.2 BSU NAW x1NAL x3G1 R0536E88llevraM eludom a sILF.U :nnoc .tnAngb ,3:3x36638W88llevraM eludom a sILF.U :nnoc .tnAna ,3:3x36638W88llevraM >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 zHG 2.11826F88llevraM :OoC ngba SAN noitats esab 5531AGCB :DI CCF)A/LL443CM ,BT 2(5531A eluspaC emiT elppA 12-60-1102 BSU x1 eICP iniM 0.2 BSU NAW x1NAL x3EbG1 R0536E88llevraM eludom a sILF.U :nnoc .tnAngb ,3:3x31334MCBmocdaorB eludom a sILF.U :nnoc .tnAna ,3:3x31334MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 zHG 2.11826F88llevraM :OoC437H10UnnocxoF ngba retuor sseleriw segami lanretni sah8041AGCB :DI CCF)A/LL130DM(8041A noitatS esaB emertxE troPriA elppA 91-01-9002 BSU x1)rotcennoc dradnats-non(eICP 0.2 BSU NAW x1NAL x3G1 R0536E88llevraM eludom a sILF.U :nnoc .tnAngb ,3:3x36638W88llevraM eludom a sILF.U :nnoc .tnAna ,3:3x36638W88llevraM >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 1A1826F88llevraM :OoC437H10UnnocxoF ngba retuor sseleriw deifitreC iF-iW4531AGCB :DI CCF)A/LL043CM(4531A noitatS esaB emertxE troPriA elppA 22-50-4102 NAL x1G1 LF.U :nnoc .tnAngb ,3:3x313434MCBmocdaorB LF.U :nnoc .tnAna ,3:3x313434MCBmocdaorB 0B30035MCBmocdaorB :OoC ngba tniop UM mã³du broadcombcm433313x3: 3, bgnant. CON: U.flis um mã³du Marvell88e6350r 1g3x Lan1x Lan1x Wan USB 2.0 Sata PCIE (Conector nã£o) agrade ghz2 cores 64 Mib67.108.864 B
524.288 kib
65.536 kib
512 MB /> 0,0625 GIB /> 256 mib ,435,456 B /> 2,097,1 262.144 KIB
2.048 MIB
0,25 Gib
CELENOCLR2603X3: 3, AN CELENOCLR2603X3: 3, BGN REALTEKRTL8367RB 1GBE4X LAN USB 2.0 ESATA 2x FCC ID: Q9DAPIN0114115 PONTO DE ACESSO ABGNN900 SERCOMCOO: QUALCOMM ATHEROSQCA9558 QUALCOMM Atherosqca95583x3: 3, bgnant. CN: U.FL, RP-SMA qualcomm Atherosar95803x3: 3, Anantant. CON: U.FL, RP-SMA 1g1x lan usb 2.0 1x urs USB 2013-08-26 Aruba Tetores AP-115 (Apis0115) ID of FCC: Q9dapin0 QUALCO3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom3: qualcom5: atherostom5 Conn: U.FL qualcomm Atherosar95803x3: 3, Antant. CON: U.FL 1g1x lan usb 2.0 1x su 2013-08-26 Abba networks AP-124FCC ID: Q9244125sdr access Point Agbnnnnnnnnnnnnnnn900, Caviumcn5010500 MHz 16, /> 128 MIB
0,0156 GIB
64 MIB67.108.864 B
524.288 Kib /> > Athosar91603x3: 3 , bgnant. Conn: U.FL, PR-smais um mã³du atherosar91603x3: 3, Anant. CEN: U.FL, PR-SMAS A MODULE 1G2x LAN PCI (non-standard connector) 2008-09-11 aruba networks AP-125FCC ID: Q9244125sdr access point access point access Kib
16.384 Kib
128 MIB
0,0156 Gib
64 Mib67,108.864 B /> 524.288 Kib /> 65.536. /> 0,0625 GIB
Atherosar91603x3: 3, Conn: U.flis Um mÃ³dulo atherosar91603x3: 3, Anant. Conn: U.flis Um mÃ³dulo 1G2X LAN PCI (conector nÃ£o padrÃ£o) 2008-09-11 ARUBA Networks AP-134FCC ID: ID: >/ rb< BIK 441,262 >/ rb< BIK 251.790.2 >/ rb< B 654.534.862BIM 652 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ RB .262echdamuP letnI[08808801NGBA 08808080808080808080808080808888080808038038080888NGBIM oif mes medoM 8483CPDIUV :DI CF8483CPD ocsiC 41-50-3102 BSU X1 0.3 BSU NAW X1NAL X4G1 0A18074MCbmoCdaorB LF.U :nnoC .tnanA ,3 :3x31334mcbmocdaorB LF.U :nnoC .TNANGB ,3 :3x31334mcbmocdaorB >/ RB >/ rb< BIM 840,2 >/ rb< BIK 441.262 >/ rb< bik 251.790.2 >/ rb< B 654.534.862BIM 652 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 1zHM 0080A18074MCBmocdaorB :OoCH6119GWnaydacrA 009Nngba retuor sseleriw 410000000IDF :DI CCFPHD009-RZW olaffuB 90-10-2102 BSU x2 eICP iniM 0.2 BSU NAW x1NAL x4EbG1 sorehtA eludom a sILF.U :nnoc .tnanA ,3 :3x3.knusorehta olud³Ãm mU silf.U :nnoC .TNANGB ,3 ,3 :3x3.KNUSOHTA >/ rb< biG 52,0 >/ rb< BIM 840.2 >/ rb< BIK 441.262 >/ rb< BIK 251.790.2 >/ rb< B 654.534.862BIM 652 >/ rb< biG 18700,0 >/ rb< BIM .773rb< B 806,86,8bim 04 >73rb< B 806,86,8bim 04 >73rb< B 806,86,8bim 04 >773rb< B 806,83,8BIM 8 zHM 006UA0008PIMOCIBU :oocoaneS NGBA oif mes retuoR 009rieJ8A ,1V4011K9FS7K :DI CCF4011K9F nikleB 90-50-1102 NAL X2G1 olud³Ãm mU silf.U :nnoC .TNANGB ,3 :3x30939rasorehta olud³Ãm mU silf.U :nnoC .tnana ,3 :3x30939rasorehtA >/ RB< RB< SBG 52,0 >/ rb< bim 840.2 >/ rb< bik 441.262 >/ rb< bik 251.790.2 >/ rb< B 654.534.862BIM 652 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 > >/ rb< rb< B 612,77,61BIM 61 ZHG 6.10612RB< RB< B 612,777,61BIM 61 ZHG 6.10656F88LLEVRAM :OOCBEWEN NORTSIW NGBA osseca ed otnoP 531431PAD9Q :DI CCF531-PA ABURA sedeR 90-50-1102 NAL X2G1 olud³ÃM A SIAMS-PR ,LF.U :nnoC .TNANGB ,3 :3x30939rasorehtA olud³ÃM A SIAMS-PR ,LF.U :nnoC .tnanA ,3 :3x30939rasorehtA >/ rb< biG 52,0 >/ rb< BIM 840.2 >/ rb< BIK 441.262 >/ rb< BIK 251.790.2 >/ .IRB >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ rb< BIK 270.131 >/ rb< B 612.777.61BIM 61 ZHG 6.10656F88LLEVRAM :OOCBEWEN NORTSIW NGBA osseca ed otnoP
MIB
0,25 Gib
3, 3, BIK 483.61 >/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 UA0008PImocibU :OoCoemaC ngba retuor sseleriw 1OM758RI2AK :DI CCF758-RID kniL-D 40-10-3102 BSU x1 0.2 BSU NAW x1NAL x4G1 sorehtA eludom a sILF.U :nnoc .tnanA ,3 :3x3.knusorehtA LF.U :nnoC .TNANGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK)SBRB< B 827,712,431BIM 821 859ACQSOREHTA mMoclauQ :ngbA ngba oif mes RETUOR 1AL558RI2AK :DI CCF1A VER L558-RID kniL-D 31-21-2102 EICP iniM NAL X1G1 olud³Ãm mU silf.U :nnoC .etnangba ,3 :3x313434mcbmoCdaorB olud³Ãm mU silf.U :nnoC .etnangba ,3 :3x313434mcbmocdaorB >/ rb< biG >/ rb< BIM 420,1 >/ rb< BIK 270,0 ,0 >/ rb< BIM 420,1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 3130,0 >/ rb< BIM 652 >/ rb< BIK 867.23 >/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 seroc 2zHM 0060243NCmuivaC :OoCskrowteN atleD ngba tniop ssecca 155PAW-5DP ,165PAW-5DP :DI CCF165PAW ocsiC 82-30-1102 eICP iniM dradnats-non NAL x1G1 eludom a sILF.U :nnoc .TNANGB ,3 :3x30839rasorehta olud³Ãm mU silf.U :nnoC .tnanA ,3 :3x30939rasorehta >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 3130,0 >/ rb< BIM 652 >/ rb< BIK 867.23 >/ rb< BIK 441,262>/ rb< B 234,455,33BiM 23 seroc 1zHM 00818128MPAorciM deilppA :OoCoaneS ngba edon hsem tniop ssecca segami lanretni sah01041006-XDU :DI CCF42RM ikareM ocsiC 82-50-3102 BSU x2 0.2 BSU NAL x4G1 2716E88llevraM eludom a sILF.U :nnoc .tnanA ,3 :3x30859rasorehta olud³Ãm mU silf.U :nnoC .TNANGB ,3 :3x31839rasorehta >/ rb< >/ rb< BIM 690,4 >/ rb< BIK 882.425 >/ rb< BIK 403,491.4 >/ rb< B 219.078.635BIM 215 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ RB < biK 675,840,1>/ rb< B 827,712,431BiM 821 2162ECHDamuP letnI :OoCnortageP 009Nngba yawetag enohp golana medom elbac retuor sseleriw 0856LWPUIUV ,PH18306LWPUIUV ,TCED9393CPDKDL :DI CCF9393CPD ocsiC 02-11-3102 BSU x1 0.2 BSU NAL x4G1 2716E88llevraM LF.U :nnoc .TNANGB ,3 :3x31839rasorehtA LF.U :nnoC />128 MIB
0,0156 0,0156
512 MIB536.870.912 B
4.194.304 KIB
524.288 KIB
4.096 MIB
0,5 Gib
atherosar93803x3: 3, anant. Conn: U.flis Um mÃ³dulo atherosar93803x3: 3, BGNANT. conn: U.FLIs a module AtherosAR8327N 1G4x LAN1x WAN Mini PCIe USB 3.0 SD Card 1x USB 2011-11-29 EnGenius EAP900FCC ID: A8J-EAP900 access point abgn SenaoCoO: Qualcomm AtherosQCA9558 128 MiB134,217,728 B
1,048,576 Kib < BR />131.072 KIB
1.024 MIB
0,125 Gib
Qualcomm atherosqca95583x3: 3, BGNANT. Conn: U.FL Atherosar95803x3: 3, Anant. Conn: U.flis Um mÃ³dulo 1G1X LAN 2013-09-25 Engenius EIR900FCC ID: A8Jeir900 Router sem fio ABGN Senaocoo: Ubicomip8000AU atherosunk.3x3: 3, BGNIS A Module ATHEROSUNK.3x3: 3, Anis A Module 2.0 2x USB 2012-08-22 ENGENIUS ESR900FCC ID: A8JESR900 O roteador sem fio ABGN Senaocoo: Qualcomm atherosqca958 16 MIB16,777,216 B
131,072 kib
16,384 KIB
131,072 kib
16,384 KIB
BR />128 MIB134.217.728 B
1.048.576 KIB
131.072 KIB
1.024 MIB
0,125 Gib
Qualcomm atherosqca95583x3: 3, BGNANT. Conn: U.FL Atherosar95803x3: 3, Anant. CONN: U.FL ATHEROSAR8327N 1G4X LAN1X WAN USB 2.0 1X USB 2013-06-11 Caixa de rede de fibras do Google (GFRG110) FCC ID: LNQ802DRNHAS Imagens internas Router sem fio ONT ONT ONT 1.048.576 KIB
131.072 KIB
1.024 MIB
0,125 Gib
256 MIB268,435.456 B
2.097,152 kib
/ RB / RB / RB / RB / RB / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb < Big 3130.0>/ RB / RB / RB / RB / rb / rb / rb / rb / rb / rb / rb / rb / rb / rb 1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
Marvell88W83663x3:3, anAnt. conn: U.FL Marvell88W83663x3:3, bgnAnt. conn: U.FL Marvell88E6171R 1G4x LAN1x WAN USB 2.0 1x USB 2012-02-02 Linksys EA4500 v3FCC ID: Q87-EA4500V3 wireless router abgn Wistron NeWebSAQ1-L1CoO: Qualcomm AtherosQCA9558720 MHz 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
Qualcomm AtherosQCA95583x3:3, bgn AtherosAR95803x3:3, anAnt. conn: U.FL AtherosAR8337 1G4x LAN1x WAN USB 2.0 1x USB 2015-02-12 Meru Networks AP332eFCC ID: RE7-AP332E access point abgn USICoO: Freescale SemiconductorP1020 32 MiB33,554,432 B
262,144 Kib
32,768 KiB
256 Mib
0.0313 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM434313x3:3, abgnAnt. conn: U.FL, RP-SMAIs a module BroadcomBCM434313x3:3, abgnAnt. conn: U.FL, RP-SMAIs a module 1G2x LAN Mini PCIe USB 2.0 1x USB 2012-07-11 Meru Networks AP332iFCC ID: RE7-AP332I access point abgn USICoO: Freescale SemiconductorP1020 32 MiB33,554,432 B
262,144 Kib
32,768 KiB
256 Mib
0.0313 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM434313x3:3, abgnAnt. conn: U.FLIs a module BroadcomBCM434313x3:3, abgnAnt. conn: U.FLIs a module 1G2x LAN Mini PCIe USB 2.0 1x USB 2012-07-06 Motorola SURFboard SVG7782UFCC ID: W5HSVG7782HH cable modem wireless router analog phone gateway abgn CoO: Broadcomunk. BroadcomBCM43313x3:3, anAnt. conn: U.FLIs a module BroadcomBCM43313x3:3, bgnAnt. conn: U.FLIs a module Broadcom 1G4x LAN1x WAN Mini PCIe (oversized) USB 2.0 1x USB 2013-04-11 Netgear WNDAP660FCC ID: PY312200203, NKR-DNXAG1 access point abgn Wistron NeWebCoO: Applied MicroAPM821811 GHz 32 MiB33,554,432 B
262,144 Kib
32,768 KiB
/ rb< biG 52,0 >/ rb< BIM 840.2 >/ rb< bik 441,262 >/ rb< bik 251.790.2 >/ rb< B 654.534.862BIM 652 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 1zHG 118128MPAorciM deilppA :OoCskrowteN atleD ngba SAN retuor sseleriw deifitreC iF-iW971004113YP :DI CCF0074RDNW raegteN 13-21-4102 NAW x1NAL x4G1 N7338ACQsorehtA mmoclauQ LF.U :nnoc .tnanA ,3 :3x30859rasorehtA LF.U :nnoC .TNANGB ,3 : mmoclauQ >/< big 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270,131 >/ rb< BIK 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ RB :OOCSHM OOCSHM 057777659ACQSOREHTA mmomclauQ :okrowteN atleD 009NNGBA ETNEMES MES RETUOR 772002413YP :DI CF3V0054RDNW RAEGTEN 60-11-2102 BSU X2 0.2 BSU NAW X1NAL X4G1 52135MCbmoCdaorB LF.U :nnoC .TNANGB ,3 :3x31334mcbmocdaorB LF.U :nnoC . 33334mcbmocdaorB >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 6074MCBmocdaorB :OoC422H21UnnocxoF 009Nngba retuor sseleriw 702003213YP :DI CCF2v0054RDNW raegteN 92-70-1102 BSU x2 0.2 BSU NAW x1NAL x4G1 51135MCBmocdaorB LF.U :nnoc .TNANGB ,3 :3x31334mcbmocdaorB LF.U :nnoC .tnanA ,3 :3x31334mcbmocdaorB >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ rb< bik 270.131 >/ rb< bik 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< BIG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 zHM 0066074MCBmocdaorB 981H21UnnocxoF 009Nngba revres tnirp retuor sseleriw 261002113YP :DI CCF1v0054RDNW raegteN 61-80-2102 eICP iniM NAL x2EbG1 BS3638LTRketlaeR eludom a sIAMS-PR ,LF.U :nnoc .TNANGBA ,3 :3X30839RASOREHTA olud³Ãm mU silf.U :nnoC ,3 :T30839RASOHTA >/ rb< biG 52.0 >/ rb< BIM 840.2 >/ rb< BIK 441.262 >/ rb< BIK 251.790.2 >/ rb< B 654.534.862BIM 652 >/ rb< biG 3130,0 >/ rb< BIM 009nngbA retuoR oif mes 2V 0094RDW-LT kniL-PT)CCF EMON(10-10-3102 BSU X2 0.2 BSU NAW X1NAL X4G1 N7238RASOREHTA NGB ,3 :3X31839RASOREHTA AMS-PR :nnoC .tnana ,3 :3x30859rasorehta >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 675,840,1 >/ rb< B 827.7777131/ rb< BIK 675,840,1 >/ rb< B 827,712.431BIM 821 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ rb< BIK 270.131 >/ rb< B 612.777.61BIM 61 ZHM f1V 0094RDW-LT KNIL-PT BSU X2 0.2 BSU NAW X1NAL X4G1 N7238RASOREHTA NGB ,3 :3x33953trknilar mu ,3 :3x33953trknilar >/ rb< biG 5260,0 >/ rb< BIM 215 >/ .r< BIK 635,56 >/ rb< bik 882.425 >/ rb< B 468,801,76BIM 46 >/ rb< biG 18700,0 >/ rb< BIM 46 >/ rb< BIK 291.8 >/ rb< BIK 635.56 >/ rb< B 806.883 , 40-30-2102 retuoR rruor rruor sseleriw 0016-rlw e ninilnil30-2102 rruor retuor retuor sseleriw 0016-rlw mocetis 40-30-2102 eicp inim nal x2g1 olud³Ãm mu sina ,3 :3x30859rasorehta olud³Ãm mu singb ,3 :3x30859rasorehta >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ rb< .827171717rb< bik 675,840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ rb< BIK 270.131 >/ rb< B 612.777.61BIM 61 .knusorehtA :OOC 009NNGBA osseca ed otnoP A33N5EPM-G9S ,A33N2EPM-G9S :DI CCF2897 xelfenoZ sseleriW sukcuR 71-90-3102 NAL X1G1 olud³Ãm mU silf.U :nnoC .tnanA ,3 :3x30859rasorehtA LF.U :nnoC .TNANGB ,3 .5mmoclauQ >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ >/ rb< bik 270,131 >/ rb< B 612,777.61BIM 61 8559acqsorehta mmoclauQ :oocoaneS NGBA OSSECA ED OTNOP 2V009RM-8TW :DI CCF2V 009RM SONEVA SSEM 71-90-3102 NAL X1G1 olud³Ãm mU silf.U :nnoC .tnanA ,3 :3x30859rasorehtA LF.U :nnoC .TNANGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< BIK 675,840,1>/ rb< B 827,712,431BiM 821 8559ACQsorehtA mmoclauQ :OoCoaneS ngba tniop ssecca 009RM-8TW :DI CCF1v 009RM hseM-nepO 31-80-2102 ATAS x1BSU x2 tols draC DS ATAS 0.3 BSU NAW x1NAL x4EbG1 N7238RAsorehtA LF.U :nnoc AtherosQCA9558 8 MiB8,388,608 B
65,536 Kib
8,192 KiB
64 Mib
0.00781 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
Qualcomm AtherosQCA95583x3:3, bgnAnt. conn: RP-SMA AtherosAR95803x3:3, anAnt. conn: RP-SMA AtherosAR8327N 1G4x LAN1x WAN USB 2.0 2x USB 2013-01-01 (no FCC) TRENDnet TEW-692GR V1.0RFCC ID: XU8TEW692GR wireless router abgn U-MEDIAWRT-893LCoO: RalinkRT3883500 MHz 8 MiB8,388,608 B
65,536 Kib
8,192 KiB
64 Mib
0.00781 GiB
64 MiB67,108,864 B
524,288 Kib
65,536 KiB
512 Mib
0.0625 GiB
RalinkRT38833x3:3, bgn RalinkRT35933x3:3, anAnt. conn: U.FL AtherosAR8327 1GbE4x LAN1x WAN 2011-07-12 technicolor TC8706C (Comcast)FCC ID: G95-TC8706-C wireless router cable modem analog phone gateway abgn FoxconnU46C222CoO: BroadcomBCM3382 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
256 MiB268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
BroadcomBCM43313x3:3, bgn BroadcomBCM43313x3:3, an BroadcomBCM53124 1G4x LAN USB 2.0 2x USB 2013-02-12 Tenda N80FCC ID: V7TN80 wireless router abgn CoO: BroadcomBCM4706600 MHz 8 MiB8,388,608 B
65,536 Kib
8,192 KiB
64 Mib
0.00781 GiB
128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
BroadcomBCM43313x3:3, bgnAnt. conn: U.FL BroadcomBCM43313x3:3, anAnt. conn: U.FL BroadcomBCM4706 1G4x LAN1x WAN USB 2.0 1x USB 2013-04-11 Tenda W568RFCC ID: V7TW568R wireless router abgn CoO: BroadcomBCM4706 Broadcomunk.3x3:3, bgn Broadcomunk.3x3:3, an Broadcom 1G4x LAN1x WAN USB 2.0 1x USB 2013-04-11 Ubee DVW323FCC ID: XCNDXW3WB wireless eMTA cable modem analog phone gateway abgn FoxconnU10C071 BroadcomBCM3383 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
BroadcomBCM43313x3:3, anAnt. conn: U.FL Sseleriw Segami Lanretni SAH5175gbn88i :Di CCF5175gbn Lexyz 13-10-3102 Nal X1g1 You Check Sielamef-n ,Mssas :Nnnoc . 5.0>/ rb< Bim 690,4>/ Rb< BIK 882,425>/ rb< BUK 403,491>/ rb< B 219,078,635Bim 215 >/ Rb< Big 5910./ Rb< Bb< BB/ Rb< BUK 251,790,2>/ rb< B 654,862Biim 652 >/ rb< big 6510.0>/ rb< Bim 821>/ Rb< Bik 483,61> < B 612,777,61Bim 61 ZHM 006628Proce of Penla san Retuor sselriw f2g-kr :Don't CCF)BT2 U x1 EICP Inim 0.2 Bsu atas naw x1nal x4g1 n7238rasorehta eldunom silf. 2>/ rb< BIK 441,262>/ rb< BUK 251,790,2>/ rb< B 654,862Bim 652 >/ Rb< BIG / rb< B 612,777,61BiM 61 zHM 006U0628PImocibU :OoCskrowteN ahplA ngba SAN retuor sseleriw F2G-KRR :DI CCF)BT1(lartneC 009N teN yM latigiD nretseW 72-40-2102 BSU x2 0.2 BSU eICP iniM NAW x1NAL x7G1 N7238RAsorehtA eludom a sILF .U :Nnoc .tnana ,3:3x330839rasorehta Eludom Silf.u ,nnoc ,3:3x31839rasorehta >/ rb< big 52.0>/ Rb< Bim 441,2>2>2> 441,2>2 2>/ rb< B 654,862BIM 652 >/ rb< big 6510.0>/ rb< Bim 821>/ rb< bik ni 483,61>/ rb< Bik 270,131>/ Rb< B 612,777777777, 7777,6 AHPLA RETERIW F2F-KR :DI CCF009n ten y left nretsew 32-50-3102 BSU x1 0.2 BSU Nal X4G1 mocdauorb :nnnoc x2EbG1 02908 BSPqitnaL ngb ,3:3x31839RAsorehtA >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHM 00502908 BSPqitnaL 054Nngb medom lsd retuor sseleriw LS 2637 xoB!ZTIRF MVA)CCF on(80-50-3102 BSU x1 0.2 BSU NAW x2NAL x2EbG1 88305 BSPqitnaL LF.U :nnoc .tnAngb ,3:3x31839RAsorehtA >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 zHM 00588305 BSPqitnaL 054Nngb medom lsd retuor sseleriw 2727 xoB!ZTIRF MVA)CCF on(10-40-3102 BSU x2 0.2 BSU NAW x1NAL x4EbM001 ,EbG1 0134 BXPqitnaL LF.U :nnoc .tnAngb ,3:3x31839RAsorehtA >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 zHM 0050134 BXPqitnaL 054Nngb medom lsd retuor sseleriw 2723 xoB!ZTIRF MVA 30-70-4102 BSU x2 0.2 BSU 0.3 BSU NAW x1NAL x4G1 0A18074MCBmocdaorB AMS-PR :nnoc .tnAngb ,3:3x30634MCBmocdaorB >/ rb< BiG 52.0>/ rb< biM 840,2>/ rb< BiK 441,262>/ rb< biK 251,790,2>/ rb< B 654,534,862BiM 652 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 1zHM 0080A18074MCBmocdaorB :OoCG6117GWnaydacrA 006Nngb retuor sseleriw U81NTR-QSM :DI CCFU81N-TR SUSA etad CCF stroP .napxE .rehtE hctiwS 2IW 1IW 1MAR 1ALF 1UPC .funaM sedom YHP epyT eciveD ngb 61-90-1102 BSU x2 0.2 BSU NAW x1NAL x4G1 8238RAsorehtA AMS-PR ,LF.U :nnoc .tnAngb ,3:3x33953TRknilaR AMS-PR ,LF.U :nnoc .tnAna ,3:3x33883TRknilaR >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 seroc 2zHM 0540001 otrecmoCdeepsdniM :OoCratSartiM ngba WAN USB 2.0 2x USB 2013-06-01 (no FCC) AVM FRITZ!Box 7430 wireless router dsl modem bgnN450 Lantiq (Intel)PSB80220500 MHz2 cores 128 MiB134,217,728 B
1,048,576 Kib
131,072 KiB
1.024 MIB
0,125 Gib
128 MIB134.217.728 B
1.048.576 KIB
131.072 KIB
1.024 MIB
0,125 Gib
, bgn Lantiq (Intel)PSB80220 100M4x LAN USB 2.0 1x USB 2015-06-01 (no FCC) Belkin F9K1003FCC ID: K7SF9K1003V1 wireless router bgn ArcadyanCoO: RalinkRT3883500 MHz 8 MiB8,388,608 B
65,536 Kib
8,192 KIB
64 MIB
0,00781 Gib
64 MIB67.108.864 B
524.288 KIB
65.536 KIB
512 MIB
0,0625 Gib
Ralinkrt38833x3: 3, BGNANT. conn: soldered RealtekRTL8367R 1G4x LAN1x WAN 2011-04-27 Buffalo WZR-450HP2DFCC ID: FDI000000026 wireless router bgn Delta NetworksCoO: Qualcomm AtherosQCA9558720 MHz 16 MiB16,777,216 B

131,072 Kib
16,384 KiB
128 MIB
0,0156 Gib
128 MIB134.217.728 B
1.048.576 KIB
131.072 KIB
1.024 MIB
0,125 Gib
Qualcomm atherrosqCa93 . Conn: RP-SMA Qualcomm ATHEROSQCA8337 1G4X LAN1X WAN 2014-10-02 BUFFALO WZR-HP-G450HFCC ID: FDI-09101912-0 Router sem fio BGN Delta Networkscoo: ATHEROSAR7242400 MHZ 32 MHZ 323333 32023 32.BR45 Router sem fio BGNSCOO: > 32.768 KIB
256 MIB
0,0313 Gib
64 MIB67,108.864 B
524.288 KIB
65.536 kib
512 MIB
0,0625 Gib Atherosar93813x3: 3, BGNANT. Conn: rp-sma atherosar8316 1g4x lan1x wan USB 2.0 1x USB 2011-05-27 COMPEX WPJ558FCC ID: TK4WPJ558HAS IMAGENS INCORTIDANTESTOMENTE BGNCABS808111111138108111113110811081111117101010811111110111011101010811111111ou que. KIB
128 MIB
0,0156 Gib
128 MIB134.217.728 B
1.048.576 KIB
131.072 kib
1.024 MIB
/ rb< B 827.712.431BIM 821 >/ rb< biG 521.0>/ rB < biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 G3833MCBmocdaorB :OoC ngb medom elbac retuor sseleriw 2H1306LWPU3YP ,832003313YP :DI CCF2vD0003GC raegteN 03-30-6102 NAL x4G1 G3833MCBmocdaorB ngb ,3 :42033333333334MCdaorB >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 >/ rb< B 827.712.431BIM 821 >/ rb< BIG 3130,0 >/ rb< BIM 652 >/ RB < BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 G3833MCBmocdaorB ngb medom elbac retuor sseleriw deifitreC iF-iW5137GMP5FA2 :DI CCF5137GM alorotoM 90-40-3102 BSU x1 0.2 BSU NAW x1NAL x4G1 VYX5937CSVessetiV AMS-PR :nnoc .tnAngb ,3:3x33883TRknilaR 3883TRknilaR :OoCygolonhceT nehciY nehznehS ngb retuor sseleriw 800CYOHH :DI CCFR548N-RHJ GCJ 90-90-3102 BSU x1 0.2 BSU eICP iniM NAL x4G1 6138RAsorehtA eludom a sILF.U :nnoc .TNANGB ,3 :3x33883trknilar >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ 270,131 rb< BIK 675.840,1 >/ rb< rb< rb< BIB 8282770,131 rb< RB< BIK 270.131 270,131 rb< BIK 675,840.1 >/ rb< B 827,712,431BIM 821 >/ rb< BIG 3130,0 >/ rb< BIM 652 >/ rb< BIK 867.23 >/ rb< BIK 441.262 >/ rb< B 234.455 EMODOM TNEMEDOM ALEP A1VNGC-p4U :DI CFVNGC nortiH)CCF ON(10-10-1102 ATAS X1BSU X1 PFS ATAS 0.2 BSU ICP iniM NAW X1NAL X4EBG1 1616E88lleVraM olud³Ãm mU SILF.U :NNOC .TNANGB ,3 :3x36638w88llevram >/ rb< biG 5,0 >/ rb< BIM bik 4034491.4 >/ rb< B 219,078,635BIM 215 >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 >/ rb< ED TOLS MIS OTRAC MIS EICP iniM LF.U :nnoC .TNANGB ,3 :3x33659acqsorehta mmoclauQ >/ rb< biG 521,0 >/ rb< BIM 420.1 >/ rb< BIK 270.131 >/ rb< BIK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 zHM 5773659ACQsorehtA mmoclauQ :OoCxepmoC ngb draob BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 U86136MCBmocdaorB :OoCnortageP ngb retuor sseleriw medom lsd :0534TSAF3WV :DI CCF0534 TS@F mocmegaS 62-11-2102 BSU x1 0.2 BSU) dezisevo(eICP iniM NAL x4G1 :6138RAsorehtA eludom a sILF.U :nnoc .tnAngb >/ rb< Bi52 G 1.0>/ rb< BiM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,3:3x33883TRknilaR 821 >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ Bi< 4 41,262>/ rb< B 234,455,431BiM 23 zHM 33BiM :004UG0052ECNDamuP letnI OoCNGCnortiH ngb yawetag enohp golana medom elbac retuor sseleriw 3VNG3D-5IJ :DI CCF3VNG3DCMS CMS 91-60-2102 BSU x1)dezisrevo(eICP iniM 0.2 BSU NAL x4G1 :6138RAsorehtA eludom a sILF.U .nnoc,tnAngb >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,67 40,1>/ rb< B 827,712,3:3x33883TRknilaR 821 >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,431BiM 23 z HM 33BiM :0040084CTENTstnemurtsnI saxeT 32-701-30 2 OoCnortiH ngb yawetag enohp golana medom elbac retuor sseleriw A3YROD-5IJ DI CCF2VNG3DCMS CMS:NAW x1NAL x4M001 .6328RAsorehtA LF.U, nnoc >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,tnAngb 23>/ rb< BiG 19300.0>/ rb< biM 23>/ rb< Bi6< K 6 0,4>/ rb< biK 867,23>/ rb< B 403,491,3:3x38559ACQsorehtA mmoclauQ 4 33BiM :4BiM 8559ACQsorehtA mmoclauQ OoCskrowteN atleD ngb retuor sseleriw :232002313YP 51-80-3102 DI CCF0052RNW raegteN 0.2 BSU x2 :BSU NAL x4G1 S42135MCBmocdaorB LF.U .nnoc,tnAngb >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,80 1>/ rb< B 827,712,3:3x31334MCBmocdaorB 821 >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 431BiM :G3833MCBmocdaorB OoC ngb yawetag enohp golana medom elbac retuor sseleriw 51-80-310 832003313YP :DI CCF2v0003GC raegteN .2 BSU x2 :BSU eICP iniM NAL x4G1 S42135MCBmocdaorB eludom a sILF.U .nnoc, tnAngb 3:3x31334MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ >/ rb< biG 3130,0 >/ rb< BIM 652 >/ rb< BIK 867.23 >/ rb< BIK 441.262 >/ rb< B 234.455.33BIM 23 >/ rb< biG 19300,0 >/ rb< BIM 23 >/ rb< BIK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHM 0573439PTsorehtA mmoclauQ :OoCeraworP ngb tniop ssecca 5VDN109AW7ET :DI CCFx.5v DN109AW-LT KNIL-PT 80-60-5102 NAL x1M001 3439PTsorehtA mmoclauQ AMS-PR :nnoc .TNANGB ,3 :3x33439ptsorrehta mmoclauQ >/ rb< biG 3130,0 >/ RB< BIM 652 >/ rb< bik 867.23 >/ rb< BIK 441,262 >/ rb< B 234.455.33BIM 23 >/ rb< biG 19300,0 >/ rb< BIM 23 >/ rb< BIK 690.4 >/ rb< BIK 867.23 04VD101FMEHM RIHM 034BIRHM MHM MHM 07777339ptsotremmoclauQ :OOCKNIL-SNGB OSSECA ED OTNOP 4VDN109AW7ET :DI ccfx.4V dn109AW-LT kniL-PT 82-10-3102 BSU X2 0.2 BSU NAW X1NAL X3EBG1 01908 BSPQITNAL AMS-PR :nnoC .TNANGB ,3 :3x31839rasohtA >/ rb< biG 5260,0 >/ rb< BIM 215 >/ rb< BIK 635.56 >/ rb< BIK 882.425 >/ rb< B 468.801.76BIM 46 >/ rb< biG 18700,0 >/ rb< BIM 46 > .0180180180803rb< B 806,83,8BIM 8 ZHM 0050150803rb< B 806,83,8BIM 8 zHM 00501908 BSPQITNAL :oockniL-PT NGB LSD oif mes LSD medoM 1V0798WDT7ET :DI CCF1V 0798W-DT kniL-PT 70-90-7102 NAW X1NAL X4M001 .KEMLAER NGB ,NGB ,NGB ,NGB ,NGB ,NGB ,NGB ,NGB ,NGB ,NGB ,NGB ,NGB ,3 :4x4ra4918ltrketlaeR >/ rb< biG 3130.3 :4x4ra4918ltrketlaeR >/ rb< biG 3130,0 >/ rb< BIM 652 >/ rb< BIK 867.23 >/ rb< BIK 441.262 >/ rb< B 234.455.33BIM 23 >/ rb< biG 19300,0 >/ rb< BIM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHM 066D7918LTRketlaeR :OoC19240PImocnoiZ ngb retuor sseleriw 19240PID7X :DI CCFR006N KNILOTOT 82-40-7102 eICP iniM NAL x2M001 eludom a sILF.U :nnoc .TNANGB ,3 :3X30859RASOREHTA >/ rb< biG 52,0 >/ rb< BIM 840.2 >/ rb< BIK 441.262 >/ rb< BIK 251.790.2 > :BIM 67SERORUC 1ZHG 1XS6XM.I)PXN(BIM 66 NGB oif mes oiduiÃ ed rodatpadA 310MRVBS :CCF ad DI)51S(TCENNOC SONOS 02-30-4102 BSU X2 0.2 BSU NAW X1NAL X4G1 42135MCbmoCdaorB LF.U :NNOC .TNANGB ,3 :3x31839rasorehtA >/ rb< biG 521,0 >/ rb< BIM 420,1 >/ rb< BIK 270.131 >/ rb< BIK 675.840.1 >/ rb< B 827.712.431BIM 821 >/ atherrostp93433x3: 3, BGNANT. Conn: RP-SMA Qualcomm ATHEROSTP9343 100M1X LAN 2017-02-17 TP-LINK TL-WR1043N V5.XFCC ID: ID: BSU X1 0.2 BSU NAW X1NAL X4G1 N7238RASOREHTA AMS-PR :nnoC .TNANGB ,3 :3x38559acqsorehta mmoclauQ >/ RB< big 5260,0 >/ rb< BIM 215 >/ rb< bik 635.56 >/ rb< BIK 882.425 >/ rb< B 468.801,76BIM 46 >/ rb< biG 18700,0 >/ rb< BIM 46 >/ rb< BIK 291.8 > / rb< biK 635,56>/ rb< B 806,883,8BiM 8 zHM 0278559ACQsorehtA mmoclauQ :OoC 054Nngb retuor sseleriw 3VDN3401RW7ET :DI CCFDN5401RW-LT KNIL-PT 40-30-6102 BSU x1 0.2 BSU NAW x1NAL x4G1 N7338ACQsorehtA mmoclauQ AMS-PR :nnoc .TNANGB ,3 :3x33659ACqsorehta mmoclauQ >/ rb< biG 5260,0 >/ rb< BIM 215 >/ rb< bik 635.56 >/ rb< BIK 882.425 >/ rb< B 468.801,76BIM 46 >/ rb< biG 6510,0 >/ rb< BIM 821 >/ rb< BIK 483.61 >/ RB < biK 270,131>/ rb< B 612,777,61BiM 61 zHM 0573659ACQsorehtA mmoclauQ :OoCeraworP 054Nngb retuor sseleriw 4VDN3401RW7ET :DI CCFx.4v DN3401RW-LT KNIL-PT 11-60-5102 BSU x1 0.2 BSU NAW x1NAL x4G1 N7238RAsorehtA AMS-PR :nnoc .TNANGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 5260,0 >/ rb< BIM 215 >/ rb< bik 635.56 >/ rb< BIK 882.425 >/ rb< B 468.801,76BIM 46 >/ rb< biG 18700,0 >/ rb< BIM 46 >/ rb< BIK 291.8 >/ rb< BIK oif mes retuoR 8 aCqsorehtA soremmoclauQ :ooCkniL-PT 054NNGB oif mes retuoR 3VDN3401RW7ET :DI ccfx.3V dn3401RW-LT kniL-PT 13-21-3102 BSU X1 0.2 BSU NAW X1NAL X4EBG1 N7238rasorehtA AMS-PR :nnoC .TNANGB ,3 :3x38559acqsorehta mmoclauQ >/ rb< biG 5260,0 >/ rb< BIM 215 >/ rb< bik 635.56 >/ rb< BIK 882.425 >/ rb< B 468.801,76BIM 46 >/ rb< BIK 291.8 >/ rb< biK 635,56>/ rb< B 806,883,8BiM 8 zHM 0278559ACQsorehtA mmoclauQ :OoCKNIL-PT 054Nngb retuor sseleriw segami lanretni sah2VDN3401RW7ET :DI CCFx.2v DN3401RW-LT KNIL-PT 20-11-6102 NAW x1NAL x4G1 N7338ACQsorehtA mmoclauQ AMS-PR :nnoc .TNANGB ,3 :3x33659acqsorehta mmoclauQ >/ rb< biG 5260,0 >/ rb< BIM 215 >/ rb< BIK 635.56 >/ rb< BIK 882.425 >/ rb< .7 46rb< BC °Â 08,8,510,0 >/ rb< bim 821 >/ rb< bik 483.61 >/ rb< bik 270.131 >/ rb< B 612.777.61BIM 61 zHM 0573659acqsorehta mmoclauQ :ooCkniL-PT 054NNGB oif mes rodaetor sanretni snegamI TP-Link TP-Link rb< biK 635,56>/ rb< B 806,883,8BiM 8 zHM 0573439PTsorehtA mmoclauQ :OoCeraworP 054Nngb retuor sseleriw PH149RW7ET :DI CCFx.1v PH149RW-LT KNIL-PT 70-70-7102 NAW x1NAL x4M001 3439PTsorehtA mmoclauQ ngb ,3:3x33439PTsorehtA mmoclauQ >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 >/ rb< BiG 19300.0>/ rb< biM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHM 0573439PTsorehtA mmoclauQ :OoCeraworP 054Nngb retuor sseleriw 6VXN149RW7ET :DI CCFx.4v N049RW-LT KNIL-PT 40-20-5102 NAW x1NAL x4M001 3439PTsorehtA mmoclauQ ngb ,3:3x33439PTsorehtA mmoclauQ >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 >/ rb< BiG 19300.0>/ rb< biM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHM 0573439PTsorehtA mmoclauQ :OoCKNIL-PT 054Nngb retuor sseleriw segami lanretni sah6VXN149RW7ET :DI CCFx.3v N049RW-LT KNIL-PT NAW x1NAL x4M001 3439PTsorehtA mmoclauQ ngb ,3:3x33439PTsorehtA mmoclauQ >/ rb< BiG 6510.0>/ rb< biM 821>/ rb< BiK 483,61>/ rb< biK 270,131>/ rb< B 612,777,61BiM 61 >/ rb< BiG 59100.0>/ rb< biM 61>/ rb< BiK 840,2>/ rb< biK 483,61>/ rb< B 251,790,2BiM 2 zHM 0573439PTsorehtA mmoclauQ :OoC ngb retuor sseleriw N288RW7ET :DI CCFx.1v ngb ,3:3x31334MCBmocdaorB >/ rb< BiG 521.0>/ rb< biM 420,1>/ rb< BiK 270,131>/ rb< biK 675,840,1>/ rb< B 827,712,431BiM 821 >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 Z3833MCBmocdaorB :OoC94D-PB1331EKPyeksA ngb yawetag enohp golana medom elbac retuor sseleriw PB1331EKP-N8H :DI CCFC5038CT rolocinhcet 21-50-0102 NAW x1NAL x4G1 6138RAsorehtA LF.U :nnoc .tnAngb ,3:3x33883TRknilaR >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 >/ rb< BiG 18700.0>/ rb< biM 46>/ rb< BiK 291,8>/ rb< biK 635,56>/ rb< B 806,883,8BiM 8 3883TRknilaR :OoCL393-TRWAIDEM-U ngb retuor sseleriw RG196WET8UX :DI CCFRG196-WET tenDNERT 30-21-0102 NAL x1G1 AMS-PR :nnoc .tnAngb ,3:3x33883TRknilaR >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 >/ rb< BiG 19300.0>/ rb< biM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 3883TRknilaR L193-TSWAIDEM-U ngb egdirb AG786WET8UX :DI CCFR0.1 AG786-WET tenDNERT 40-20-5102 NAW x1NAL x4M001 3439PTsorehtA mmoclauQ AMS-PR :nnoc .tnAngb ,3:3x33439PTsorehtA mmoclauQ >/ rb< BiG 3130.0>/ rb< biM 652>/ rb< BiK 867,23>/ rb< biK 441,262>/ rb< B 234,455,33BiM 23 >/ rb< BiG 19300.0>/ rb< biM 23>/ rb< BiK 690,4>/ rb< biK 867,23>/ rb< B 403,491,4BiM 4 zHM 0573439PTsorehtA mmoclauQ :OoCKNIL-PT 054Nngb retuor sseleriw segami lanretni sah6VXN149RW7ET :DI CCFx.6v DN149RW-LT KNIL-PT 50-50-6102 NAW x1NAL x4M001 3439PTsorehtA mmoclauQ AMS-PR :nnoc .tnAngb ,3:3x33439PTsorehtA mmoclauQ >/ rb< BiG 5260.0>/ rb< biM 215>/ rb< BiK 635,56>/ rb< biK 882,425>/ rb< B 468,801,76BiM 46 >/ rb< BiG 18700.0>/ rb< biM 46>/ rb< BiK 1G4X LAN USB 2.0 1X USB 2012-07-26 TENDA F452FCC ID: V7TF452 Router sem fio BGN BGN: Broadcombcm47081a0 BroadCombcm43313x3: 3, BGNCM47081A0 1G3XL1X3: Imagens do roteador sem fio BGN Tendacoo: RealTekrtl8196e400 MHz 2 MIB2.097.152 B
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Qualcomm atherosqca95613x3: 3, BGNANT. CONN: U.FL Qualcomm atherosqCA9561 100M2X LAN1X WAN 2018-06-01 (sem FCC) Um dispositivo Phy Modes Manan. CPU1 FLA1 RAM1 WI1 WI2 STEIL. Expane. Ports FCC date Abicom Scorpion SC450 (Rev 02) wireless embedded board an Qualcomm AtherosQCA9550720 MHz 16 MiB16,777,216 B
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Qualcomm atherosqca95503x3: 3, anant. Conn: U.FL 1G1X LAN USB 2.0 Mini PCIE SFP 1X USB CELENO VXT1836FCC ID: Y7E-VXT1836000001 EstaÃ§Ã£o de ponto de acesso A Zinwellzw-N5000 CELENO-RALinkCl1830 8 MIB8,38,608 B
/> 64 MIB
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Celeno-rinkCl18303x3 : 3, um roteador de 100m2x LAN 2013-05-10 MIKROTIK 953GS-5HNT (RB953GS-5HNT) O roteador sem fio e COO: Qualcomm atherosqCA9558720 MHz 128 MIB134,217,728 B
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