OE2655 Attachment A

```
Location: /hw/module/1/slot/n1/node
        MODULEID Board: barcode K0022286   part                rev
            IP31 Board: barcode JNS497     part 030-1255-004 rev  A
       8P12_MPLN Board: barcode JHA556     part 030-0762-006 rev  K
     IP31PIMM8MB Board: barcode STV805     part 030-1401-003 rev  A
Location: /hw/module/1/slot/n2/node
     IP31PIMM8MB Board: barcode JRL188     part 030-1401-003 rev  A
            IP31 Board: barcode JRR085     part 030-1255-004 rev  A
Location: /hw/module/1/slot/n3/node
     IP31PIMM8MB Board: barcode JRR746     part 030-1401-003 rev  A
            IP31 Board: barcode JRP685     part 030-1255-004 rev  A
Location: /hw/module/1/slot/n4/node
     IP31PIMM8MB Board: barcode JZV694     part 030-1401-003 rev  A
            IP31 Board: barcode JHE724     part 030-1255-004 rev  A
Location: /hw/module/1/slot/r1/router
      ROUTER_IR1 Board: barcode HSF154     part 030-0841-003 rev  B
Location: /hw/module/1/slot/r2/router
      ROUTER_IR1 Board: barcode HSF177     part 030-0841-003 rev  B
Location: /hw/module/1/slot/io7/xtalk_pci
       XTALK_PCI Board: barcode JRX619     part 030-1275-002 rev  B
Location: /hw/module/1/slot/io1/baseio
          BASEIO Board: barcode HML863     part 030-1124-002 rev  M
Location: /hw/module/2/slot/n1/node
        MODULEID Board: barcode K0022682   part                rev
     IP31PIMM8MB Board: barcode JRW025     part 030-1401-003 rev  A
            IP31 Board: barcode JRS141     part 030-1255-004 rev  A
       8P12_MPLN Board: barcode JHK601     part 030-0762-006 rev  M
Location: /hw/module/2/slot/n2/node
            IP31 Board: barcode JRP715     part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRZ403     part 030-1401-003 rev  A
Location: /hw/module/2/slot/n3/node
            IP31 Board: barcode JRW988     part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRX228     part 030-1401-003 rev  A
Location: /hw/module/2/slot/n4/node
     IP31PIMM8MB Board: barcode JRX911     part 030-1401-003 rev  A
            IP31 Board: barcode JRV617     part 030-1255-004 rev  A
Location: /hw/module/2/slot/r1/router
      ROUTER_IR1 Board: barcode HSF146     part 030-0841-003 rev  B
Location: /hw/module/2/slot/r2/router
      ROUTER_IR1 Board: barcode HKJ392     part 030-0841-003 rev  B
Location: /hw/module/2/slot/io4/xtalk_pci
       XTALK_PCI Board: barcode KHV896     part 030-1275-003 rev  A
Location: /hw/module/2/slot/io1/baseio
          BASEIO Board: barcode HLA328     part 030-1124-002 rev  X
Location: /hw/module/3/slot/n1/node
        MODULEID Board: barcode K0022204   part                rev
     IP31PIMM8MB Board: barcode JRX763     part 030-1401-003 rev  A
            IP31 Board: barcode JRP684     part 030-1255-004 rev  A
       8P12_MPLN Board: barcode JEB196     part 030-0762-006 rev  K
Location: /hw/module/3/slot/n2/node
     IP31PIMM8MB Board: barcode JRL406     part 030-1401-003 rev  A
            IP31 Board: barcode JRN161     part 030-1255-004 rev  A
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Location: /hw/module/3/slot/n3/node
     IP31PIMM8MB Board: barcode JRZ111      part 030-1401-003 rev  A
            IP31 Board: barcode JRP524      part 030-1255-004 rev  A
Location: /hw/module/3/slot/n4/node
            IP31 Board: barcode JZS240      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode KHS277      part 030-1401-003 rev  A
Location: /hw/module/3/slot/r1/router
      ROUTER_IR1 Board: barcode HKJ309      part 030-0841-003 rev  B
Location: /hw/module/3/slot/r2/router
      ROUTER_IR1 Board: barcode HKJ362      part 030-0841-003 rev  B
Location: /hw/module/3/slot/io4/xtalk_pci
       XTALK_PCI Board: barcode KHV903      part 030-1275-003 rev  A
Location: /hw/module/3/slot/io1/baseio
          BASEIO Board: barcode HKJ932      part 030-1124-002 rev  M
Location: /hw/module/4/slot/n1/node
        MODULEID Board: barcode K0022735    part              rev
            IP31 Board: barcode JRR980      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRY116      part 030-1401-003 rev  A
       8P12_MPLN Board: barcode JSK824      part 030-0762-006 rev  M
Location: /hw/module/4/slot/n2/node
            IP31 Board: barcode JRP906      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JSZ013      part 030-1401-003 rev  A
Location: /hw/module/4/slot/n3/node
            IP31 Board: barcode JRR077      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRS513      part 030-1401-003 rev  A
Location: /hw/module/4/slot/n4/node
     IP31PIMM8MB Board: barcode JRZ214      part 030-1401-003 rev  A
            IP31 Board: barcode JRP602      part 030-1255-004 rev  A
Location: /hw/module/4/slot/r1/router
      ROUTER_IR1 Board: barcode HLY439      part 030-0841-003 rev  B
Location: /hw/module/4/slot/r2/router
      ROUTER_IR1 Board: barcode DDB614      part 030-0841-003 rev  B
Location: /hw/module/4/slot/io1/baseio
          BASEIO Board: barcode JLA019      part 030-1124-002 rev  M
Location: /hw/module/5/slot/n1/node
        MODULEID Board: barcode K0023316    part              rev
       8P12_MPLN Board: barcode JNS587      part 030-0762-006 rev  M
     IP31PIMM8MB Board: barcode KAB985      part 030-1401-003 rev  A
            IP31 Board: barcode JZY472      part 030-1255-004 rev  A
Location: /hw/module/5/slot/n2/node
            IP31 Board: barcode JRN399      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JGZ537      part 030-1401-003 rev  A
Location: /hw/module/5/slot/n3/node
     IP31PIMM8MB Board: barcode JHC875      part 030-1401-003 rev  A
            IP31 Board: barcode SXS603      part 030-1255-004 rev  A
Location: /hw/module/5/slot/n4/node
     IP31PIMM8MB Board: barcode JRL200      part 030-1401-003 rev  A
            IP31 Board: barcode JRM977      part 030-1255-004 rev  A
Location: /hw/module/5/slot/r1/router
      ROUTER_IR1 Board: barcode HMJ424      part 030-0841-003 rev  B
Location: /hw/module/5/slot/r2/router
      ROUTER_IR1 Board: barcode HMJ246      part 030-0841-003 rev  B
Location: /hw/module/5/slot/io8/xtalk_pci
       XTALK_PCI Board: barcode KHV982      part 030-1275-003 rev  A
Location: /hw/module/5/slot/io1/baseio
          BASEIO Board: barcode HML704      part 030-1124-002 rev  M
Location: /hw/module/6/slot/n1/node
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        MODULEID Board: barcode K0022913   part                rev
      8P12_MPLN Board: barcode JEF396      part 030-0762-006 rev  M
    IP31PIMM8MB Board: barcode JRZ159      part 030-1401-003 rev  A
           IP31 Board: barcode JRP100      part 030-1255-004 rev  A
Location: /hw/module/6/slot/n2/node
           IP31 Board: barcode JEJ915      part 030-1255-004 rev  A
    IP31PIMM8MB Board: barcode KAP633      part 030-1401-003 rev  A
Location: /hw/module/6/slot/n3/node
           IP31 Board: barcode JRP900      part 030-1255-004 rev  A
    IP31PIMM8MB Board: barcode JRR932      part 030-1401-003 rev  A
Location: /hw/module/6/slot/n4/node
    IP31PIMM8MB Board: barcode JRL402      part 030-1401-003 rev  A
           IP31 Board: barcode JRP299      part 030-1255-004 rev  A
Location: /hw/module/6/slot/r1/router
     ROUTER_IR1 Board: barcode HKM171      part 030-0841-003 rev  B
Location: /hw/module/6/slot/r2/router
     ROUTER_IR1 Board: barcode HKJ405      part 030-0841-003 rev  B
Location: /hw/module/6/slot/io1/baseio
         BASEIO Board: barcode HML737      part 030-1124-002 rev  M
Location: /hw/module/7/slot/n1/node
        MODULEID Board: barcode K0022695   part                rev
    IP31PIMM8MB Board: barcode JNS814      part 030-1401-003 rev  A
           IP31 Board: barcode JZY422      part 030-1255-004 rev  A
      8P12_MPLN Board: barcode JHK541      part 030-0762-006 rev  M
Location: /hw/module/7/slot/n2/node
           IP31 Board: barcode JRV051      part 030-1255-004 rev  A
    IP31PIMM8MB Board: barcode JRX823      part 030-1401-003 rev  A
Location: /hw/module/7/slot/n3/node
           IP31 Board: barcode JRT773      part 030-1255-004 rev  A
    IP31PIMM8MB Board: barcode DPX702      part 030-1401-003 rev  A
Location: /hw/module/7/slot/n4/node
           IP31 Board: barcode JZW509      part 030-1255-004 rev  A
    IP31PIMM8MB Board: barcode KAB364      part 030-1401-003 rev  A
Location: /hw/module/7/slot/r1/router
     ROUTER_IR1 Board: barcode HPS832      part 030-0841-003 rev  B
Location: /hw/module/7/slot/r2/router
     ROUTER_IR1 Board: barcode HKJ377      part 030-0841-003 rev  B
Location: /hw/module/7/slot/io1/baseio
         BASEIO Board: barcode HLB495      part 030-1124-002 rev  M
Location: /hw/module/8/slot/n1/node
        MODULEID Board: barcode K0023190   part                rev
           IP31 Board: barcode JDX661      part 030-1255-004 rev  A
      8P12_MPLN Board: barcode JGZ977      part 030-0762-006 rev  M
    IP31PIMM8MB Board: barcode KAG333      part 030-1401-003 rev  A
Location: /hw/module/8/slot/n2/node
    IP31PIMM8MB Board: barcode JEF858      part 030-1401-003 rev  A
           IP31 Board: barcode JRR691      part 030-1255-004 rev  A
Location: /hw/module/8/slot/n3/node
           IP31 Board: barcode JDX847      part 030-1255-004 rev  A
    IP31PIMM8MB Board: barcode KAG860      part 030-1401-003 rev  A
Location: /hw/module/8/slot/n4/node
           IP31 Board: barcode JDX698      part 030-1255-004 rev  A
    IP31PIMM8MB Board: barcode KAG318      part 030-1401-003 rev  A
Location: /hw/module/8/slot/r1/router
     ROUTER_IR1 Board: barcode HLY568      part 030-0841-003 rev  B
Location: /hw/module/8/slot/r2/router
     ROUTER_IR1 Board: barcode HKJ382      part 030-0841-003 rev  B
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Location: /hw/module/8/slot/io1/baseio
          BASEIO Board: barcode HJZ387      part 030-1124-002 rev  M
Location: /hw/module/8/slot/io4/xtalk_pci
       XTALK_PCI Board: barcode XHP261      part 030-1275-003 rev  A
Location: /hw/module/9/slot/n1/node
        MODULEID Board: barcode K0023647    part              rev
     IP31PIMM8MB Board: barcode JRZ218      part 030-1401-003 rev  A
            IP31 Board: barcode JRF997      part 030-1255-004 rev  A
       8P12_MPLN Board: barcode DDG489      part 030-0762-006 rev  M
Location: /hw/module/9/slot/n2/node
            IP31 Board: barcode JRR203      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRL192      part 030-1401-003 rev  A
Location: /hw/module/9/slot/n3/node
            IP31 Board: barcode JSC218      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRW343      part 030-1401-003 rev  A
Location: /hw/module/9/slot/n4/node
            IP31 Board: barcode JHE936      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JZV822      part 030-1401-003 rev  A
Location: /hw/module/9/slot/r1/router
      ROUTER_IR1 Board: barcode HKM315      part 030-0841-003 rev  B
Location: /hw/module/9/slot/r2/router
      ROUTER_IR1 Board: barcode EKX222      part 030-0841-003 rev  B
Location: /hw/module/9/slot/io1/baseio
          BASEIO Board: barcode HPW533      part 030-1124-002 rev  M
Location: /hw/module/9/slot/io10/xtalk_pci
       XTALK_PCI Board: barcode KHV932      part 030-1275-003 rev  A
Location: /hw/module/9/slot/io3/fibre_channel
   FIBRE_CHANNEL Board: barcode JHS453      part 030-0927-003 rev  E
Location: /hw/module/10/slot/n1/node
        MODULEID Board: barcode K0023709    part              rev
       8P12_MPLN Board: barcode JSB770      part 030-0762-006 rev  M
            IP31 Board: barcode JRM365      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRL385      part 030-1401-003 rev  A
Location: /hw/module/10/slot/n2/node
     IP31PIMM8MB Board: barcode DPX683      part 030-1401-003 rev  A
            IP31 Board: barcode JRT622      part 030-1255-004 rev  A
Location: /hw/module/10/slot/n3/node
            IP31 Board: barcode JRP855      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRR783      part 030-1401-003 rev  A
Location: /hw/module/10/slot/n4/node
     IP31PIMM8MB Board: barcode HTX425      part 030-1401-003 rev  A
            IP31 Board: barcode JRP791      part 030-1255-004 rev  A
Location: /hw/module/10/slot/r1/router
      ROUTER_IR1 Board: barcode HKM322      part 030-0841-003 rev  B
Location: /hw/module/10/slot/r2/router
      ROUTER_IR1 Board: barcode HXJ495      part 030-0841-003 rev  B
Location: /hw/module/10/slot/io1/baseio
          BASEIO Board: barcode HL3478      part 030-1124-002 rev  M
Location: /hw/module/11/slot/n1/node
        MODULEID Board: barcode K0018306    part              rev
       8P12_MPLN Board: barcode JKS627      part 030-0762-006 rev  M
     IP31PIMM8MB Board: barcode DPX799      part 030-1401-003 rev  A
            IP31 Board: barcode JRT757      part 030-1255-004 rev  A
Location: /hw/module/11/slot/n2/node
     IP31PIMM8MB Board: barcode XAB336      part 030-1401-003 rev  A
            IP31 Board: barcode JHX624      part 030-1255-004 rev  A
Location: /hw/module/11/slot/n3/node
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     IP31PIMM8MB Board: barcode JZV637      part 030-1401-003 rev  A
            IP31 Board: barcode JEJ730      part 030-1255-004 rev  A
Location: /hw/module/11/slot/n4/node
            IP31 Board: barcode JDX684      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode XAG319      part 030-1401-003 rev  A
Location: /hw/module/11/slot/r1/router
      ROUTER_IR1 Board: barcode JJK387      part 030-0841-003 rev  B
Location: /hw/module/11/slot/r2/router
      ROUTER_IR1 Board: barcode JJK265      part 030-0841-003 rev  B
Location: /hw/module/11/slot/io1/baseio
           BASEIO Board: barcode HLB504     part 030-1124-002 rev  M
Location: /hw/module/11/slot/io3/fibre_channel
   FIBRE_CHANNEL Board: barcode JJB185      part 030-0927-003 rev  E
Location: /hw/module/12/slot/n1/node
        MODULEID Board: barcode K0021951    part                   rev
     IP31PIMM8MB Board: barcode JEF937      part 030-1401-003 rev  A
            IP31 Board: barcode JRV455      part 030-1255-004 rev  A
        8P12_MPLN Board: barcode DAY441     part 030-0762-006 rev  M
Location: /hw/module/12/slot/n2/node
     IP31PIMM8MB Board: barcode JRL388      part 030-1401-003 rev  A
            IP31 Board: barcode JRR231      part 030-1255-004 rev  A
Location: /hw/module/12/slot/n3/node
            IP31 Board: barcode JRN326      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRN254      part 030-1401-003 rev  A
Location: /hw/module/12/slot/n4/node
            IP31 Board: barcode JEF246      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRZ871      part 030-1401-003 rev  A
Location: /hw/module/12/slot/r1/router
      ROUTER_IR1 Board: barcode JJK043      part 030-0841-003 rev  B
Location: /hw/module/12/slot/r2/router
      ROUTER_IR1 Board: barcode EKY196      part 030-0841-003 rev  B
Location: /hw/module/12/slot/io1/baseio
           BASEIO Board: barcode HLV385     part 030-1124-002 rev  M
Location: /hw/module/12/slot/io5/xtalk_pci
       XTALK_PCI Board: barcode KHV631      part 030-1275-003 rev  A
Location: /hw/module/13/slot/n1/node
        MODULEID Board: barcode K0022590    part                   rev
        8P12_MPLN Board: barcode JHK576     part 030-0762-006 rev  M
     IP31PIMM8MB Board: barcode JEH944      part 030-1401-003 rev  A
            IP31 Board: barcode JEG884      part 030-1255-004 rev  A
Location: /hw/module/13/slot/n2/node
     IP31PIMM8MB Board: barcode JZV539      part 030-1401-003 rev  A
            IP31 Board: barcode JRN416      part 030-1255-004 rev  A
Location: /hw/module/13/slot/n3/node
     IP31PIMM8MB Board: barcode JRX819      part 030-1401-003 rev  A
            IP31 Board: barcode JRP887      part 030-1255-004 rev  A
Location: /hw/module/13/slot/n4/node
            IP31 Board: barcode JRP449      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JGZ509      part 030-1401-003 rev  A
Location: /hw/module/13/slot/r1/router
      ROUTER_IR1 Board: barcode HSF450      part 030-0841-003 rev  B
Location: /hw/module/13/slot/r2/router
      ROUTER_IR1 Board: barcode HSF452      part 030-0841-003 rev  B
Location: /hw/module/13/slot/io1/baseio
           BASEIO Board: barcode HDL798     part 030-1124-002 rev  M
Location: /hw/module/13/slot/io8/mscsi
            MSCSI Board: barcode KDF472     part 030-1243-001 rev  M
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Location: /hw/module/13/slot/io3/fibre_channel
   FIBRE_CHANNEL Board: barcode JCB152      part 030-0927-003 rev  E
Location: /hw/module/14/slot/n1/node
         MODULEID Board: barcode KC023504   part              rev
        8P12_MPLN Board: barcode CGZ336     part 030-0762-006 rev  M
     IP31PIMM8MB Board: barcode JRX939      part 030-1401-003 rev  A
            IP31 Board: barcode JRV601      part 030-1255-004 rev  A
Location: /hw/module/14/slot/n2/node
            IP31 Board: barcode JRV609      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRX988      part 030-1401-003 rev  A
Location: /hw/module/14/slot/n3/node
            IP31 Board: barcode DRA601      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRS207      part 030-1401-003 rev  A
Location: /hw/module/14/slot/n4/node
            IP31 Board: barcode JRD754      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode DPX785      part 030-1401-003 rev  A
Location: /hw/module/14/slot/r1/router
      ROUTER_IR1 Board: barcode HMJ444      part 030-0841-003 rev  B
Location: /hw/module/14/slot/r2/router
      ROUTER_IR1 Board: barcode JJK137      part 030-0841-003 rev  B
Location: /hw/module/14/slot/io1/baseio
          BASEIO Board: barcode HSE824      part 030-1124-002 rev  X
Location: /hw/module/14/slot/io3/xtalk_pci
       XTALK_PCI Board: barcode KHV936      part 030-1275-003 rev  A
Location: /hw/module/15/slot/n1/node
         MODULEID Board: barcode KC023733   part              rev
        8P12_MPLN Board: barcode JSB752     part 030-0762-006 rev  M
            IP31 Board: barcode JHB310      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode KAG876      part 030-1401-003 rev  A
Location: /hw/module/15/slot/n2/node
            IP31 Board: barcode JRP892      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JRZ158      part 030-1401-003 rev  A
Location: /hw/module/15/slot/n3/node
            IP31 Board: barcode KXV915      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode KAD250      part 030-1401-003 rev  A
Location: /hw/module/15/slot/n4/node
            IP31 Board: barcode JDX727      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode KAG153      part 030-1401-003 rev  A
Location: /hw/module/15/slot/r1/router
      ROUTER_IR1 Board: barcode HKE556      part 030-0841-003 rev  B
Location: /hw/module/15/slot/r2/router
      ROUTER_IR1 Board: barcode JJK013      part 030-0841-003 rev  B
Location: /hw/module/15/slot/io1/baseio
          BASEIO Board: barcode HJZ561      part 030-1124-002 rev  M
Location: /hw/module/15/slot/io7/xtalk_pci
       XTALK_PCI Board: barcode JRK628      part 030-1275-002 rev  B
Location: /hw/module/15/slot/io4/xtalk_pci
       XTALK_PCI Board: barcode KHS104      part 030-1275-003 rev  A
Location: /hw/module/16/slot/n1/node
         MODULEID Board: barcode KC023300   part              rev
            IP31 Board: barcode JRV990      part 030-1255-004 rev  A
     IP31PIMM8MB Board: barcode JGZ515      part 030-1401-003 rev  A
        8P12_MPLN Board: barcode JNS579     part 030-0762-006 rev  M
Location: /hw/module/16/slot/n2/node
     IP31PIMM8MB Board: barcode JDN375      part 030-1401-002 rev  B
            IP31 Board: barcode JHK435      part 030-1255-003 rev  D
Location: /hw/module/16/slot/n3/node
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     IP31PIMM8MB Board: barcode JZV629      part 030-1401-003 rev  A
            IP31 Board: barcode JHJ927      part 030-1255-004 rev  A
Location: /hw/module/16/slot/n4/node
     IP31PIMM8MB Board: barcode JRN235      part 030-1401-003 rev  A
            IP31 Board: barcode JRN415      part 030-1255-004 rev  A
Location: /hw/module/16/slot/r1/router
      ROUTER_IR1 Board: barcode CCX172      part 030-0841-003 rev  B
Location: /hw/module/16/slot/r2/router
      ROUTER_IR1 Board: barcode HKM104      part 030-0841-003 rev  B
Location: /hw/module/16/slot/io1/baseio
          BASEIO Board: barcode BCZ706      part 030-1124-002 rev  M
Location: /hw/module/99/slot/r2/metarouter
      ROUTER_IR2 Board: barcode JRY364      part 030-0845-001 rev  F
Location: /hw/module/99/slot/r4/metarouter
      ROUTER_IR2 Board: barcode JRM385      part 030-0845-001 rev  F
Location: /hw/module/99/slot/r6/metarouter
      ROUTER_IR2 Board: barcode JRM384      part 030-0845-001 rev  F
Location: /hw/module/99/slot/r8/metarouter
      ROUTER_IR2 Board: barcode JRM391      part 030-0845-001 rev  F
         8R_MPLN Board: barcode GFG511      part 030-1169-001 rev  B
Location: /hw/module/98/slot/r2/metarouter
      ROUTER_IR2 Board: barcode JRY273      part 030-0845-001 rev  F
Location: /hw/module/98/slot/r4/metarouter
      ROUTER_IR2 Board: barcode JHL539      part 030-0845-001 rev  F
Location: /hw/module/98/slot/r6/metarouter
      ROUTER_IR2 Board: barcode JRM342      part 030-0845-001 rev  F
Location: /hw/module/98/slot/r8/metarouter
         8R_MPLN Board: barcode DPD053      part 030-1169-001 rev  B
      ROUTER_IR2 Board: barcode JRM362      part 030-0845-001 rev  F
Processor 0: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 1: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 2: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 3: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 4: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 5: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 6: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 7: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 8: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 9: 300 MHZ IP27
```

```
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 10: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 11: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 12: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 13: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 14: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 15: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 16: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 17: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 18: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 19: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 20: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 21: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 22: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 23: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 24: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 25: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 26: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 27: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 28: 300 MHZ IP27
```

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CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 29: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 30: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 31: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 32: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 33: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 34: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 35: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 36: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 37: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 38: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 39: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 40: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 41: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 42: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 43: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 44: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 45: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 46: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 47: 300 MHZ IP27
```

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CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 48: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 49: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 50: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 51: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 52: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 53: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 54: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 55: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 56: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 57: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 58: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 59: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 60: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 61: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 62: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 63: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 64: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 65: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 66: 300 MHZ IP27
```

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CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 67: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 68: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 69: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 70: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 71: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 72: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 73: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 74: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 75: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 76: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 77: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 78: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 79: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 80: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 81: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 82: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 83: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 84: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 85: 300 MHZ IP27
```

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CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 86: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 87: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 88: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 89: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 90: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.3
FPU: MIPS R12010 Floating Point Chip Revision: 2.3
Processor 91: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.3
FPU: MIPS R12010 Floating Point Chip Revision: 2.3
Processor 92: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 93: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 94: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 95: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 96: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 97: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 98: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 99: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 100: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 101: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 102: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 103: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 104: 300 MHZ IP27
```

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CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 105: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 106: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 107: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 108: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 109: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 110: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 111: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 112: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 113: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 114: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 115: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 116: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 117: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 118: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 119: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 120: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 121: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 122: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 123: 300 MHZ IP27
```

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CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 124: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 125: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 126: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
Processor 127: 300 MHZ IP27
CPU: MIPS R12000 Processor Chip Revision: 2.5
FPU: MIPS R12010 Floating Point Chip Revision: 2.5
CPU 0 at Module 1/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
1 at Module 1/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
2 at Module 1/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
3 at Module 1/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
4 at Module 1/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
5 at Module 1/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
6 at Module 1/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
7 at Module 1/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
8 at Module 2/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
9 at Module 2/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
10 at Module 2/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
11 at Module 2/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
12 at Module 2/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
13 at Module 2/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
14 at Module 2/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
```

```
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
15 at Module 2/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
16 at Module 3/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
17 at Module 3/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
18 at Module 3/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
19 at Module 3/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
20 at Module 3/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
21 at Module 3/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
22 at Module 3/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
23 at Module 3/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
24 at Module 4/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
25 at Module 4/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
26 at Module 4/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
27 at Module 4/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
28 at Module 4/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
29 at Module 4/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
30 at Module 4/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
31 at Module 4/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
32 at Module 5/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
33 at Module 5/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
```

```
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
34 at Module 5/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
35 at Module 5/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
36 at Module 5/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
37 at Module 5/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
38 at Module 5/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
39 at Module 5/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
40 at Module 6/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
41 at Module 6/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
42 at Module 6/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
43 at Module 6/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
44 at Module 6/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
45 at Module 6/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
46 at Module 6/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
47 at Module 6/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
48 at Module 7/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
49 at Module 7/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
50 at Module 7/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
51 at Module 7/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
  Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz  Tap 0xa CPU
52 at Module 7/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
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(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 53 at Module 7/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 54 at Module 7/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 55 at Module 7/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 56 at Module 8/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 57 at Module 8/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 58 at Module 8/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 59 at Module 8/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 60 at Module 8/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 61 at Module 8/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 62 at Module 8/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 63 at Module 8/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 96 at Module 9/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 97 at Module 9/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 98 at Module 9/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 99 at Module 9/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 100 at Module 9/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 101 at Module 9/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 102 at Module 9/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 103 at Module 9/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip

(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 104 at Module 10/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 105 at Module 10/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 106 at Module 10/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 107 at Module 10/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 108 at Module 10/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 109 at Module 10/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 110 at Module 10/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 111 at Module 10/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 112 at Module 11/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 113 at Module 11/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 114 at Module 11/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 115 at Module 11/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 116 at Module 11/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 117 at Module 11/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 118 at Module 11/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 119 at Module 11/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 120 at Module 12/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 121 at Module 12/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 122 at Module 12/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip

(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 123 at Module 12/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 124 at Module 12/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 125 at Module 12/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 126 at Module 12/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 127 at Module 12/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 64 at Module 13/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 65 at Module 13/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 66 at Module 13/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 67 at Module 13/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 68 at Module 13/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 69 at Module 13/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 70 at Module 13/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 71 at Module 13/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 72 at Module 14/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 73 at Module 14/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 74 at Module 14/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 75 at Module 14/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 76 at Module 14/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip (enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU 77 at Module 14/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip

(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
78 at Module 14/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
79 at Module 14/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
80 at Module 15/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
81 at Module 15/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
82 at Module 15/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
83 at Module 15/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
84 at Module 15/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
85 at Module 15/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
86 at Module 15/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
87 at Module 15/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
88 at Module 16/Slot 1/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
89 at Module 16/Slot 1/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
90 at Module 16/Slot 2/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.3. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
91 at Module 16/Slot 2/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.3. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
92 at Module 16/Slot 3/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
93 at Module 16/Slot 3/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
94 at Module 16/Slot 4/Slice A: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa CPU
95 at Module 16/Slot 4/Slice B: 300 Mhz MIPS R12000 Processor Chip
(enabled)
Processor revision: 2.5. Scache: Size 8 MB Speed 200 Mhz Tap 0xa
Main memory size: 131072 Mbytes Instruction cache size: 32 Kbytes Data

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cache size: 32 Kbytes Secondary unified instruction/data cache size: 8
Mbytes Memory at Module 1/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 1/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 1/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 1/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 2/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 2/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 2/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 2/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 3/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 3/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 3/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 3/Slot 4: 2048 MB (enabled)
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  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 4/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 4/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 4/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 4/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 5/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 5/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 5/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 5/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 6/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 6/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 6/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
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  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 6/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 7/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 7/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 7/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 7/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 8/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 8/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 8/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 8/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 9/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 9/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
```

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Memory at Module 9/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 9/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 10/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 10/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 10/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 10/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 11/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 11/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 11/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 11/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 12/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 12/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
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  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 12/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 12/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 13/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 13/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 13/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 13/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 14/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 14/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 14/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 14/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 15/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
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  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 15/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 15/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 15/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 16/Slot 1: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 16/Slot 2: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 16/Slot 3: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
Memory at Module 16/Slot 4: 2048 MB (enabled)
  Bank 0 contains 512 MB (Premium) DIMMS (enabled)
  Bank 1 contains 512 MB (Premium) DIMMS (enabled)
  Bank 2 contains 512 MB (Premium) DIMMS (enabled)
  Bank 3 contains 512 MB (Premium) DIMMS (enabled)
ROUTER in Module 1/Slot 2: Revision 2: Active Ports [1,2,3,4,5,6]
(enabled) ROUTER in Module 1/Slot 4: Revision 2: Active Ports
[1,2,3,4,5,6] (enabled) ROUTER in Module 2/Slot 2: Revision 2: Active
Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 2/Slot 4: Revision 2:
Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 3/Slot 2:
Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module
3/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in
Module 4/Slot 2: Revision 2: Active Ports [1,2,3,4,5,6] (enabled)
ROUTER in Module 4/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6]
(enabled) ROUTER in Module 5/Slot 1: Revision 2: Active Ports
[1,2,3,4,5,6] (enabled) ROUTER in Module 5/Slot 3: Revision 2: Active
Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 6/Slot 1: Revision 2:
Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 6/Slot 3:
Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module
7/Slot 1: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in
Module 7/Slot 3: Revision 2: Active Ports [1,2,3,4,5,6] (enabled)
ROUTER in Module 8/Slot 1: Revision 2: Active Ports [1,2,3,4,5,6]
(enabled) ROUTER in Module 8/Slot 3: Revision 2: Active Ports
[1,2,3,4,5,6] (enabled) ROUTER in Module 9/Slot 2: Revision 2: Active
Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 9/Slot 4: Revision 2:
Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 10/Slot 2:
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Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 10/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 11/Slot 2: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 11/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 12/Slot 2: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 12/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 13/Slot 2: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 13/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 14/Slot 2: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 14/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 15/Slot 2: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 15/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 16/Slot 2: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 16/Slot 4: Revision 2: Active Ports [1,2,3,4,5,6] (enabled) ROUTER in Module 5/Slot 2: Revision 2: Active Ports [1,2,3,6] (enabled) ROUTER in Module 5/Slot 4: Revision 2: Active Ports [1,2,3,6] (enabled) ROUTER in Module 7/Slot 2: Revision 2: Active Ports [1,2,3,6] (enabled) ROUTER in Module 7/Slot 4: Revision 2: Active Ports [1,2,3,6] (enabled) ROUTER in Module 6/Slot 2: Revision 2: Active Ports [1,2,3,6] (enabled) ROUTER in Module 6/Slot 4: Revision 2: Active Ports [1,2,3,6] (enabled) ROUTER in Module 8/Slot 2: Revision 2: Active Ports [1,2,3,6] (enabled) ROUTER in Module 8/Slot 4: Revision 2: Active Ports [1,2,3,6] (enabled) Integral SCSI controller 2: Version Fibre Channel QL2200

Fabric Disk: node 201000208d04003c port 201200208d04003c lun 0 on SCSI controller 2 (unit 254)

Fabric Disk: node 201000208d04003c port 201200208d04003c lun 1 on SCSI controller 2 (unit 254) Integral SCSI controller 5: Version Fibre Channel QL2200A

Fabric Disk: node 201200208d04002c port 0 lun 0 on SCSI controller 5 (unit
253)

Fabric Disk: node 201300208d040025 port 201100208d040025 lun 0 on SCSI controller 5 (unit 254) Integral SCSI controller 0: Version QL1040B (rev. 2), single ended

Disk drive: unit 1 on SCSI controller 0 (unit 1)

Disk drive: unit 2 on SCSI controller 0 (unit 2)

Disk drive: unit 3 on SCSI controller 0 (unit 3)

CDROM: unit 6 on SCSI controller 0

Integral SCSI controller 8: Version QL1040B (rev. 2), single ended

Disk drive: unit 3 on SCSI controller 8 (unit 3)

Disk drive: unit 4 on SCSI controller 8 (unit 4)

Disk drive: unit 5 on SCSI controller 8 (unit 5)

Integral SCSI controller 3: Version QL1040B (rev. 2), single ended

Disk drive: unit 3 on SCSI controller 3 (unit 3)

Disk drive: unit 4 on SCSI controller 3 (unit 4)

Integral SCSI controller 6: Version QL1040B (rev. 2), single ended

Disk drive: unit 2 on SCSI controller 6 (unit 2)

Integral SCSI controller 10: Version Fibre Channel QL2200A Integral SCSI controller 11: Version QL1040B (rev. 2), single ended Integral SCSI controller 13: Version QL1040B (rev. 2), single ended

Disk drive: unit 2 on SCSI controller 13 (unit 2)

Disk drive: unit 3 on SCSI controller 13 (unit 3)

Integral SCSI controller 15: Version QL1040B (rev. 2), single ended

Disk drive: unit 2 on SCSI controller 15 (unit 2)

Integral SCSI controller 17: Version QL1040B (rev. 2), single ended

Disk drive: unit 2 on SCSI controller 17 (unit 2)
Integral SCSI controller 19: Version Fibre Channel QL2200A Integral SCSI controller 34: Version QL1040B (rev. 2), single ended Integral SCSI controller 9: Version QL1040B (rev. 2), single ended Integral SCSI controller 36: Version QL1040B (rev. 2), differential Integral SCSI controller 42: Version QL1040B (rev. 2), single ended Integral SCSI controller 7: Version QL1040B (rev. 2), single ended Integral SCSI controller 1: Version QL1040B (rev. 2), single ended Integral SCSI controller 4: Version QL1040B (rev. 2), single ended Integral SCSI controller 12: Version QL1040B (rev. 2), single ended Integral SCSI controller 18: Version QL1040B (rev. 2), single ended Integral SCSI controller 35: Version QL1040B (rev. 2), single ended Integral SCSI controller 45: Version QL1040B (rev. 2), single ended Integral SCSI controller 43: Version QL1040B (rev. 2), single ended Integral SCSI controller 16: Version QL1040B (rev. 2), single ended Integral SCSI controller 14: Version QL1040B (rev. 2), single ended Integral SCSI controller 46: Version QL1040B (rev. 2), single ended Integral SCSI controller 37: Version QL1040B (rev. 2), differential Integral SCSI controller 47: Version Fibre Channel QL2200
Fabric Disk: node 20130020 8d04003c port 20110020 6d04003c lun 0 on SCSI controller 47 (unit 253)
Fabric Disk: node 20130020 8d040040 port 20110020 8d040040 lun 0 on SCSI controller 47 (unit 254) Integral SCSI controller 48: Version QL1040B (rev. 2), single ended Integral SCSI controller 20: Version QL1040B (rev. 2), single ended
Disk drive: unit 2 on SCSI controller 20 (unit 2)
Integral SCSI controller 40: Version Fibre Channel AIC-1160, revision 2 Integral SCSI controller 22: Version Fibre Channel QL2200A Integral SCSI controller 25: Version QL1040B (rev. 2), single ended
Disk drive: unit 2 on SCSI controller 25 (unit 2)
Integral SCSI controller 44: Version Fibre Channel QL2200 Integral SCSI controller 38: Version QL1040B (rev. 2), differential Integral SCSI controller 27: Version QL1040B (rev. 2), single ended
Disk drive: unit 2 on SCSI controller 27 (unit 2)
Integral SCSI controller 31: Version QL1040B (rev. 2), single ended
Disk drive: unit 2 on SCSI controller 31 (unit 2)
Integral SCSI controller 41: Version Fibre Channel AIC-1160, revision 2 Integral SCSI controller 26: Version QL1040B (rev. 2), single ended Integral SCSI controller 49: Version QL1040B (rev. 2), single ended Integral SCSI controller 28: Version QL1040B (rev. 2), single ended Integral SCSI controller 39: Version QL1040B (rev. 2), differential Integral SCSI controller 21: Version QL1040B (rev. 2), single ended Integral SCSI controller 32: Version QL1040B (rev. 2), single ended Integral SCSI controller 23: Version Fibre Channel AIC-1160, revision 2 Integral SCSI controller 29: Version Fibre Channel AIC-1160, revision 2 Integral SCSI controller 33: Version Fibre Channel QL2200A
Fabric Disk: node 20100020 8d04002c port 0 lun 0 on SCSI controller 33 (unit 253)
Fabric Disk: node 20100020 6d040025 port 20120020 8d040025 lun 0 on SCSI controller 33 (unit 254) Integral SCSI controller 24: Version Fibre Channel AIC-1160, revision 2 Integral SCSI controller 30: Version Fibre Channel AIC-1160, revision 2 IOC3 serial port: tty4 IOC3 serial port: tty2 IOC3 serial port: tty7 IOC3 serial port: tty3 IOC3 serial port: tty5 IOC3 serial port: tty8 IOC3 serial port: tty6 IOC3 serial port: tty1 IOC3 serial port: tty9 IOC3 serial port: tty10 IOC3 serial port: tty14 IOC3 serial port: tty11 IOC3 serial port: tty12 IOC3 serial port: tty13 IOC3 serial port: tty25 IOC3 serial port: tty26 IOC3 serial

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port: tty15 IOC3 serial port: tty16 IOC3 serial port: tty27 IOC3 serial
port: tty28 IOC3 serial port: tty29 IOC3 serial port: tty30 IOC3 serial
port: tty31 IOC3 serial port: tty20 IOC3 serial port: tty17 IOC3 serial
port: tty32 IOC3 serial port: tty18 IOC3 serial port: tty22 IOC3 serial
port: tty19 IOC3 serial port: tty21 IOC3 serial port: tty23 IOC3 serial
port: tty24 Gigabit Ethernet: eg0, module 1, XIO slot io7, firmware
version 12.4.10 Fast Ethernet: ef1, version 1, module 2, slot io1, pci
2 Fast Ethernet: ef3, version 1, module 4, slot io1, pci 2 Fast
Ethernet: ef2, version 1, module 3, slot io1, pci 2 Gigabit Ethernet:
eg1, module 15, XIO slot io7, firmware version 0.0.0 Integral Fast
Ethernet: ef0, version 1, module 1, slot io1, pci 2 Fast Ethernet: ef4,
version 1, module 5, slot io1, pci 2 Fast Ethernet: ef5, version 1,
module 6, slot io1, pci 2 Fast Ethernet: ef6, version 1, module 7, slot
io1, pci 2 Fast Ethernet: ef12, version 1, module 13, slot io1, pci 2
Fast Ethernet: ef7, version 1, module 8, slot io1, pci 2 Fast Ethernet:
ef13, version 1, module 14, slot io1, pci 2 Fast Ethernet: ef14,
version 1, module 15, slot io1, pci 2 Fast Ethernet: ef15, version 1,
module 16, slot io1, pci 2 Fast Ethernet: ef8, version 1, module 9,
slot io1, pci 2 Fast Ethernet: ef9, version 1, module 10, slot io1, pci
2 Fast Ethernet: ef10, version 1, module 11, slot io1, pci 2 Fast
Ethernet: ef11, version 1, module 12, slot io1, pci 2
  PCI Adapter ID (vendor 4215, device 8704) pci slot 1
  PCI Adapter ID (vendor 4215, device 8704) pci slot 1
Origin BASEIO board, module 1 slot 1: Revision 4
Origin BASEIO board, module 2 slot 1: Revision 4
Origin BASEIO board, module 3 slot 1: Revision 4
Origin BASEIO board, module 4 slot 1: Revision 4
  PCI Adapter ID (vendor 4265, device 3) pci slot 1
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
Origin BASEIO board, module 5 slot 1: Revision 4
  PCI Adapter ID (vendor 4215, device 8704) pci slot 1
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
Origin BASEIO board, module 6 slot 1: Revision 4
Origin BASEIO board, module 7 slot 1: Revision 4
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
Origin BASEIO board, module 8 slot 1: Revision 4
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
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  PCI Adapter ID (vendor 4215, device 8704) pci slot 1
Origin BASEIO board, module 13 slot 1: Revision 4
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
Origin MSCSI board, module 13 slot 8: Revision 4
Origin BASEIO board, module 14 slot 1: Revision 4
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4215, device 4128) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 3
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
Origin BASEIO board, module 15 slot 1: Revision 4
  PCI Adapter ID (vendor 4265, device 5) pci slot 1
  PCI Adapter ID (vendor 4215, device 8704) pci slot 1
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
Origin BASEIO board, module 16 slot 1: Revision 4
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
Origin BASEIO board, module 9 slot 1: Revision 4
  PCI Adapter ID (vendor 36868, device 4448) pci slot 1
Origin FIBRE CHANNEL board, module 13 slot 3: Revision 4
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 36868, device 4448) pci slot 0
  PCI Adapter ID (vendor 4215, device 8704) pci slot 1
Origin BASEIO board, module 10 slot 1: Revision 4
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4215, device 8704) pci slot 1
Origin BASEIO board, module 11 slot 1: Revision 4
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 4265, device 3) pci slot 2
  PCI Adapter ID (vendor 4215, device 4128) pci slot 0
Origin BASEIO board, module 12 slot 1: Revision 4
  PCI Adapter ID (vendor 4215, device 4128) pci slot 1
  PCI Adapter ID (vendor 36868, device 4448) pci slot 0
  PCI Adapter ID (vendor 36868, device 4448) pci slot 1
Origin FIBRE CHANNEL board, module 9 slot 3: Revision 4
Origin FIBRE CHANNEL board, module 11 slot 3: Revision 4
  PCI Adapter ID (vendor 36868, device 4448) pci slot 0
  PCI Adapter ID (vendor 36868, device 4448) pci slot 1
  PCI Adapter ID (vendor 4215, device 8704) pci slot 1
IOC3 external interrupts: 2
IOC3 external interrupts: 4
IOC3 external interrupts: 3
IOC3 external interrupts: 1
IOC3 external interrupts: 5
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IOC3 external interrupts: 6
IOC3 external interrupts: 7
IOC3 external interrupts: 13
IOC3 external interrupts: 8
IOC3 external interrupts: 14
IOC3 external interrupts: 15
IOC3 external interrupts: 16
IOC3 external interrupts: 9
IOC3 external interrupts: 10
IOC3 external interrupts: 11
IOC3 external interrupts: 12
HUB in Module 1/Slot 1: Revision 5 Speed 100.00 Mhz (enabled) HUB in
Module 1/Slot 2: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module
1/Slot 3: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 1/Slot 4:
Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 2/Slot 1: Revision
5 Speed 100.00 Mhz (enabled) HUB in Module 2/Slot 2: Revision 5 Speed
100.00 Mhz (enabled) HUB in Module 2/Slot 3: Revision 5 Speed 100.00
Mhz (enabled) HUB in Module 2/Slot 4: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 3/Slot 1: Revision 5 Speed 100.00 Mhz (enabled)
HUB in Module 3/Slot 2: Revision 5 Speed 100.00 Mhz (enabled) HUB in
Module 3/Slot 3: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module
3/Slot 4: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 4/Slot 1:
Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 4/Slot 2: Revision
5 Speed 100.00 Mhz (enabled) HUB in Module 4/Slot 3: Revision 5 Speed
100.00 Mhz (enabled) HUB in Module 4/Slot 4: Revision 5 Speed 100.00
Mhz (enabled) HUB in Module 5/Slot 1: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 5/Slot 2: Revision 5 Speed 100.00 Mhz (enabled)
HUB in Module 5/Slot 3: Revision 5 Speed 100.00 Mhz (enabled) HUB in
Module 5/Slot 4: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module
6/Slot 1: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 6/Slot 2:
Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 6/Slot 3: Revision
5 Speed 100.00 Mhz (enabled) HUB in Module 6/Slot 4: Revision 5 Speed
100.00 Mhz (enabled) HUB in Module 7/Slot 1: Revision 5 Speed 100.00
Mhz (enabled) HUB in Module 7/Slot 2: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 7/Slot 3: Revision 5 Speed 100.00 Mhz (enabled)
HUB in Module 7/Slot 4: Revision 5 Speed 100.00 Mhz (enabled) HUB in
Module 8/Slot 1: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module
8/Slot 2: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 8/Slot 3:
Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 8/Slot 4: Revision
5 Speed 100.00 Mhz (enabled) HUB in Module 9/Slot 1: Revision 5 Speed
100.00 Mhz (enabled) HUB in Module 9/Slot 2: Revision 5 Speed 100.00
Mhz (enabled) HUB in Module 9/Slot 3: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 9/Slot 4: Revision 5 Speed 100.00 Mhz (enabled)
HUB in Module 10/Slot 1: Revision 5 Speed 100.00 Mhz (enabled) HUB in
Module 10/Slot 2: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module
10/Slot 3: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 10/Slot
4: Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 11/Slot 1:
Revision 5 Speed 100.00 Mhz (enabled) HUB in Module 11/Slot 2: Revision
5 Speed 100.00 Mhz (enabled) HUB in Module 11/Slot 3: Revision 5 Speed
100.00 Mhz (enabled) HUB in Module 11/Slot 4: Revision 5 Speed 100.00
Mhz (enabled) HUB in Module 12/Slot 1: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 12/Slot 2: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 12/Slot 3: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 12/Slot 4: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 13/Slot 1: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 13/Slot 2: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 13/Slot 3: Revision 5 Speed 100.00 Mhz
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(enabled) HUB in Module 13/Slot 4: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 14/Slot 1: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 14/Slot 2: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 14/Slot 3: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 14/Slot 4: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 15/Slot 1: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 15/Slot 2: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 15/Slot 3: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 15/Slot 4: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 16/Slot 1: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 16/Slot 2: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 16/Slot 3: Revision 5 Speed 100.00 Mhz
(enabled) HUB in Module 16/Slot 4: Revision 5 Speed 100.00 Mhz
(enabled) IP27prom in Module 1/Slot n1: Revision 6.111 IP27prom in Module 1/Slot n2: Revision 6.111 IP27prom in Module 1/Slot n3: Revision 6.111 IP27prom in Module 1/Slot n4: Revision 6.111 IO6prom on Global Master Baseio in Module 1/Slot io1: Revision 6.111 IP27prom in Module 2/Slot n1: Revision 6.111 IP27prom in Module 2/Slot n2: Revision 6.111 IP27prom in Module 2/Slot n3: Revision 6.111 IP27prom in Module 2/Slot n4: Revision 6.111 IP27prom in Module 3/Slot n1: Revision 6.111 IP27prom in Module 3/Slot n2: Revision 6.111 IP27prom in Module 3/Slot n3: Revision 6.111 IP27prom in Module 3/Slot n4: Revision 6.111 IP27prom in Module 4/Slot n1: Revision 6.111 IP27prom in Module 4/Slot n2: Revision 6.111 IP27prom in Module 4/Slot n3: Revision 6.111 IP27prom in Module 4/Slot n4: Revision 6.111 IP27prom in Module 5/Slot n1: Revision 6.111 IP27prom in Module 5/Slot n2: Revision 6.111 IP27prom in Module 5/Slot n3: Revision 6.111 IP27prom in Module 5/Slot n4: Revision 6.111 IP27prom in Module 6/Slot n1: Revision 6.111 IP27prom in Module 6/Slot n2: Revision 6.111 IP27prom in Module 6/Slot n3: Revision 6.111 IP27prom in Module 6/Slot n4: Revision 6.111 IP27prom in Module 7/Slot n1: Revision 6.111 IP27prom in Module 7/Slot n2: Revision 6.111 IP27prom in Module 7/Slot n3: Revision 6.111 IP27prom in Module 7/Slot n4: Revision 6.111 IP27prom in Module 8/Slot n1: Revision 6.111 IP27prom in Module 8/Slot n2: Revision 6.111 IP27prom in Module 8/Slot n3: Revision 6.111 IP27prom in Module 8/Slot n4: Revision 6.111 IP27prom in Module 9/Slot n1: Revision 6.111 IP27prom in Module 9/Slot n2: Revision 6.111 IP27prom in Module 9/Slot n3: Revision 6.111 IP27prom in Module 9/Slot n4: Revision 6.111 IP27prom in Module 10/Slot n1: Revision 6.111 IP27prom in Module 10/Slot n2: Revision 6.111 IP27prom in Module 10/Slot n3: Revision 6.111 IP27prom in Module 10/Slot n4: Revision 6.111 IP27prom in Module 11/Slot n1: Revision 6.111 IP27prom in Module 11/Slot n2: Revision 6.111 IP27prom in Module 11/Slot n3: Revision 6.111 IP27prom in Module 11/Slot n4: Revision 6.111 IP27prom in Module 12/Slot n1: Revision 6.111 IP27prom in Module 12/Slot n2: Revision 6.111 IP27prom in Module 12/Slot n3: Revision 6.111 IP27prom in Module 12/Slot n4: Revision 6.111 IP27prom in Module 13/Slot n1: Revision 6.111 IP27prom in Module 13/Slot n2: Revision 6.111 IP27prom in Module 13/Slot n3: Revision 6.111 IP27prom in Module 13/Slot n4: Revision 6.111 IP27prom in Module 14/Slot n1: Revision 6.111 IP27prom in Module 14/Slot n2: Revision 6.111 IP27prom in Module 14/Slot n3: Revision 6.111 IP27prom in Module 14/Slot n4: Revision 6.111 IP27prom in Module 15/Slot n1: Revision 6.111 IP27prom in Module 15/Slot n2: Revision 6.111 IP27prom in Module 15/Slot n3: Revision 6.111 IP27prom in Module 15/Slot n4: Revision 6.111 IP27prom in Module 16/Slot n1: Revision 6.111 IP27prom in Module 16/Slot n2: Revision 6.94 IP27prom in Module 16/Slot n3: Revision 6.111 IP27prom in Module 16/Slot n4: Revision 6.111