



Finding your ADTRAN serial number

Your product label probably looks like one of these examples – the serial number is highlighted in each.

ADTRAN HUNTSVILLE, AL ISU 128 P/N 1202.029L2 SERIAL NO. F12C5803 110 VAC 60HZ .07A FCC ID: HDC1202029TL THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION. UL LISTED TELECOMMUNICATIONS EQUIPMENT E141337	ADTRAN NetVanta 2300 P/N:1200366L1 J D01A2562 This device complies with part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Cet appareil numérique de la class A respecte les exigences du Règlement sur le Matériel Brouilleur du Canada. CE UL US I.T.E. E130853 LISTED	Part number: 870-00002-000 Rev: 003 Product Serial number: 60011705000026 Bluesocket
ADTRAN MODEL#: 1200863L1 US: HDCCDENAN1200863L1 IC: 2250A 12008631 C D36A3607 Module	ADTRAN HUNTSVILLE, AL MX 2800 P/N 1200290L1 Complies with part 68 FCC rules. USOC jack type RJ48C. Ringer equivalence no. 0.8B 0.4A FCC registration no. HDCUSA-40103-MD-T This equipment complies with part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Cet appareil numérique de la class A respecte les exigences du Règlement sur le Matériel Brouilleur du Canada. UL US I.T.E. E130853 LISTED D A15A0558	ADTRAN 90-120 VAC, 60Hz 1.5A 2nd GEN TA 924e + VPN P/N: 4242924L3 MAC : 00A0C8393368 Sim6D00ARA This device complies with part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Cet appareil numérique de la class A respecte les exigences du Règlement sur le Matériel Brouilleur du Canada. Restricted Use Licensed Product. Use of this product constitutes acceptance of the License Agreement found in the product CD and at www.adtran.com. This agreement includes the following terms: Users may not (a) decompile or disassemble the software in or accompanying product, (b) reverse engineer the product, (c) modify or create derivative works from the product, or (d) copy the product, except as expressly permitted by the License Agreement. If you do not agree to all terms, please return the product within 30 days. UL US I.T.E. E130853 LISTED US: HDCIT01A4240916L1 IC: 2250A-42409161 4242924L3
ADTRAN NetVanta 3200 P/N: 1202860L1 12V....., 800mA AN LBADTN0719AC964 This device complies with part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. This Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Cet appareil numérique de la class A respecte les exigences du Règlement sur le Matériel Brouilleur du Canada. UL US I.T.E. E130853 LISTED		The above example shows an ADTRAN product with two labels: a part label and a separate serial number label.

Serial Number Formats (non-OEM)



1) Format used prior to 2000:

- Revision of product - A
- Year of Manufacture – “4” = 1994
- Week of Year - 19
- Incrementing identifier – A1175



2) Format used from 2000 and limited use today:

- Revision of product - G
- Year of Manufacture – “A” = 2000, “B” = 2001, etc.
- Week of Year - 26
- Incrementing identifier – B3068



3) New Telcordia Format:

- Revision of product: A
- Issuing Agency (Telcordia) = “LB”
- Adtran’s company ID = “ADTN”
- Year of Manufacture – 07 = 2007
- Week of Year - 24
- Incrementing identifier – AD424

