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Customer:unknown
SYSTEM CONFIGURATION

Customer Infos
  Customer

  Comment

  Date - Time
    Tue Aug 19 15:21:37 2025

Device Infos
  Reference status
    Item No. of Master Version: 3035-9380.111
    Date: 10/27/2000
  Device
    Device number :   FE-136
General
  Software Version
    User Interface :   7.41
    Base Module : 7.41
  Version
    Instrument Version :   ANT-20 3035/22
    Edition :   3060/02 ANT-20SE SONET
  SKA
    Id :   0020
    Ini :   C:\ANT20\ANT20_ED\20.INI
    Text :   3060/02 ANT-20SE SONET
    BUP :   C:\ANT20\ANT20_ED\ANT_20SE.BUP
  Existing Options
    3035/90.01   Mapping C12
    3035/90.02   34 Mbps in C3 Mapping
    3035/90.03   Mapping C4
    3035/90.04   Mapping C11
    3035/90.05   45 Mbps in C3 Mapping
    3035/90.06   Mapping C2
    3035/90.10   Mapping VT1.5 SPE
    3035/90.11   Mapping VT6 SPE
    3035/90.12   DS3 in STS-1 SPE Mapping
    3035/90.13   E1 in VT2 SPE Mapping
    3035/90.15   Extended Overhead Analysis
    3035/90.33   Bit Error Test 2/8/34/140 Mbps
    3035/90.34   Bit Error Test 1,5/45 Mbps
    3035/91.53   New STM-16 1550
    3035/95.90   Test Sequencer
Base Module
    Series :   FE-136
    Dongle :   01597C8B0700
    Edition :   0C01/0260
Interface
    Edition :   0C01/0161
Flex Mux
    Edition :   0C01/0656
Optics STM-1/4
    not installed
Optics STM-16
    Edition :   0C01/1359
    Dongle :   01E1688B0700
    Serial No. :   AB-139
Optics STM-64 TX
    not installed
Optics STM-64 RX
    not installed
Miniflex

```
    not installed
Jittermodule for DS-1 to STM-4/OC-12
  Jitter Interface
    Series :       T-0050
    Dongle :       018E4A490700
  TX Jitter STM-1
    Edition :      5
  RX Jitter STM-1
    Edition :      5
  Mixer (RX Jitter STM-4)
    Edition :      0
  Existing Options
    3035/90.81     Jitter Generator O.172 up to 155 MBit/s
    3035/90.82     Jitter Meter O.172 up to 155 MBit/s
    3035/90.83     Jitter Generator O.172 up to 622 MBit/s
    3035/90.84     Jitter Meter O.172 up to 622 MBit/s
    3035/90.85     Wander Generator o.172
    3035/90.86     Wander Analyzer o.172
    3035/90.87     Wander o.172 622 MBit/s
Jittermodule for STM-16/OC-48
    Series :       L-0044
    Dongle :       01504E8B0700
    Edition :      0C06/6011
  Existing Options
    3035/90.88     Jitter O.172 2488 MBit/s
    3035/90.89     Wander Analyzer O.172 2488 MBit/s
BAG Module (ATM SVC Tester)
    not installed
Operating Computer
  CPU
    Intel Pentium
  CMOS-Ram
    Byte 00 - 0F :   39  23  21  35  15  11  03  19  08  25  26  02  50  80  00
00
    Byte 10 - 1F :   40  A8  F0  20  03  80  02  00  7C  2F  00  00  00  00  00
00
    Byte 20 - 2F :   00  00  00  00  00  00  80  30  0F  FF  FF  7F  30  3F  06
D3
    Byte 30 - 3F :   00  7C  20  80  00  01  00  A0  82  D8  00  03  10  9B  A0
18
    Byte 40 - 4F :   8B  89  4D  00  80  EB  81  1D  43  0A  00  00  00  C0  33
00
    Byte 50 - 5F :   09  00  00  F7  0F  5F  71  36  00  00  00  00  00  00  00
00
    Byte 60 - 6F :   00  00  00  00  41  00  00  00  00  00  00  00  00  00  00
00
    Byte 70 - 7F :   00  00  00  00  00  00  00  00  00  D0  00  00  00  07  D0
00
  Memory
    32 MByte
  Video mode
    80 x 25 color
  Video Configuration
    X pixels :    640
    Y pixels :    480
    Color bits / pixel :     16
  Number of floppy-disk drives
    1 installed
  Direct Memory Access (DMA) chip
    installed
  Number of RS232 serial ports
    2 installed
  Number of parallel ports
    3 installed
```

```
  Operating System
    DOS version :       7.10
    Windows version :   3.95 (863)
Registry
  Windows Version
    Windows  95 4.00.1111   B
Configuration (pf90uif.ini)
  [ConfigDirectories]
    virtinst=cfg\virtinst
    mbsi=cfg\mbsi
  [MBSIs]
    mbsi=atmmbsi.ini
    mbsi=jitmbsi.ini
    mbsi=j16mbsi.ini
    mbsi=basembsi.ini
  [Instruments]
    vi=frameed.ini
    vi=dains.ini
    vi=meas.ini
    vi=pan.ini
    vi=pdh.ini
    vi=sohtx.ini
    vi=sohrx.ini
    vi=ptrgen.ini
    vi=ptranal.ini
    vi=jit.ini
    vi=jit_o172.ini
    vi=ass.ini
    vi=ata.ini
    vi=abg.ini
    vi=acc.ini
    vi=acr.ini
    vi=acs.ini
  [Settings]
    Operation Mode=0
    MainWndPos=0,1,-1,-1,-1,-1,-4,20,636,92
    StoreMode=STORE_OFF
    MiniBarPos=40,1
    ResultWarning=0
    KeyboardLocked=0
    AmCompact=0
    AmCompactOnTop=1
  [ErrorWnd]
    ShowOnError=ON
    TopOnError=ON
  [Recent File List]
    File1=C:\ANT20\MEASAPP\AT_START.APL
    File2=C:\ANT20\APPLS\NEW_02.APL
    File3=C:\ANT20\RESULTS\AT_START.APL
  [MISC]
    STM16-ID="0C01/1359"
    OVERHEAD=16
    TXOVERHEAD=16
    STM64-RX-ID=""
    STM64-TX-ID=""
System Memory
    Free memory space :  32903168
    Free user resources :      95%
    Free gdi resources :       96%
Working directory
    working directory :  C:\ANT20\APPLS
Files
  EXE:
    FRAMEED.EXE    Vers. 7.41
```

```
    ANTSTART.EXE
    WGWSSERV.EXE   Vers. 7.41
    STM64SPY.EXE   Vers. 1.00
    J16MBSI.EXE    Vers. 7.41
    PDH.EXE        Vers. 7.41
    GSW.EXE        Vers. 2.5.1.0
    ATMMBSI.EXE    Vers. 7.41
    ASS.EXE        Vers. 7.41
    ABG.EXE        Vers. 7.41
    PTRGEN.EXE     Vers. 7.41
    SOHTX.EXE      Vers. 7.41
    BASEMBSI.EXE   Vers. 7.41
    SOHRX.EXE      Vers. 7.41
    PTR_ANAL.EXE   Vers. 7.41
    PAN.EXE        Vers. 7.41
    ACS.EXE        Vers. 7.41
    PF90UIF.EXE    Vers. 7.41
    DAINS.EXE      Vers. 7.41
    ATA.EXE        Vers. 7.41
    ACR.EXE        Vers. 7.41
    MEAS.EXE       Vers. 7.41
    ACC.EXE        Vers. 7.41
    JITMBSI.EXE    Vers. 7.41
    JIT.EXE        Vers. 7.41
    JIT_O172.EXE   Vers. 7.41
  DLL:
    BASEMOD.DLL
    AMHOOK.DLL
    ANTTIMER.DLL
    VEPPAPI.DLL
    PARS_DLL.DLL
    DIBAPI.DLL
    GSWDLL.DLL     Vers. 2.5.1.0
    COMMOD.DLL
    ASCIKEYB.DLL
    WGWSDRVW.DLL
    ANTKEYB.DLL
    SYSOBJCT.DLL
    WGWSCOMM.DLL
    ANT_DLGS.DLL   Vers. 7.41
    BWCC.DLL
    DBS_DLL.DLL
    APM_SERV.DLL
    MBSIARCH.DLL
    MFCOLEUI.DLL   Vers. 2.00
    APPL_DLL.DLL
    PF90ARCH.DLL
    ATMMOD.DLL
    CB5.DLL
    JITTER.DLL
Running Applications
    WG Antinfo
    WG Device Info - FE-136
    DDE Server Window
    OleRpcNotify0xfff03b03
    DDE Server Window
    OleMainThreadWndName
    Battery Meter
    Program Manager
Measurement Computer
Configuration (C:\ANT20\mb\ant20cnf.ini)
  [System]
    BIOSVersion=15
    EPLDVersion=33
```

```
  RAMSize=40
[Modules]
  Module0=0,0   ; 000,00
  Module1=3073,19     ; C01,13
  Module2=3078,0      ; C06,00
  Module3=3073,1      ; C01,01
  Module4=3073,2      ; C01,02
  Module5=3075,0      ; C03,00
```

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