

MODEM,C,40  
Amiga 1200RS  
Anchor Volks1200  
AT&T Model 4000  
ATI 2400etc  
Avatech 2400E  
BSM Quik Com MNP  
Cardinal 2400 MNP  
Cermetek 1200 Modem/1200 SPC/Security Mo  
Cermetek 2400 R/2400 SPC  
Codex 2264  
Delta Gold DM 1200  
Digicom DSI 9624 PC  
Everex Evercom 12e  
Everex Evercom 24e  
Everex Evercom 24e+ (MNP 5)  
Everex Evercom 24e+(older MNP)  
Fabritech CTS 212AH Companion  
Fastcomm 2496/Turbo  
Hayes Compatible 1200 Baud Modem  
Hayes Compatible 2400 Baud Modem  
Hayes Personal 1200  
Hayes Personal 2400  
Hayes Smart1200/1200B  
Hayes Smart2400/2400B  
Hayes SmartV Series 2400/2400B  
Hayes SmartV Series 9600/9600B V.32  
Hayes Ultra MNP  
Hayes V Series 2400/2400B V.42  
Hayes V Series 9600/9600B V.42  
IBM 1200 (5841)  
IBM PC 2400 bps Modem  
InfoMate 212X/PC  
Intel 2400B  
Intel 2400B MNP  
Intel 2400EX MNP  
Intel 9600EX  
Intel SatisFAXtion Board  
Maxwell 300PC/300V  
Maxwell 1200PC/1200V  
The Maxwell 1200VP  
The Maxwell 2400PC  
MegaHertz EasyTalk 1200  
MegaHertz EasyTalk 2400  
MicroCom AX/2400 MNP4  
MicroCom AX/2400c MNP5  
MicroCom AX/9612c  
MicroCom AX/9624c  
MicroCom QX V.32c

MultiTech Multi224/224PC  
MultiTech Multi224E/224EC/PC3  
MultiTech MultiV.32  
NEC N2431/2431C  
Novation Professional 2400  
Novation Smart-Cat 103/212  
Okidata CLP 296  
Okidata Okitel 2400 Plus/2400B Plus  
Okidata Okitel 1200/1200B  
Okidata Okitel 2400/2400B  
Okidata Okitel 9600  
Practical Peripherals PM9600SA V.32  
Practical Peripherals Practical Modem120  
Practical Peripherals Practical Modem240  
Practical Peripherals 2400SA  
Prometheus Pro 1200  
Prometheus 2400 MCT-24I Half-card  
Prometheus 9600 MNP  
Racal-Milgo RMD 3221  
Racal-Vadic 1200PA  
Racal-Vadic 2400/PS  
Racal-Vadic 2400LC  
Racal-Vadic LC2400PC  
Racal-Vadic 2400PA  
Racal-Vadic 2400PA Model 2  
Racal-Vadic 2400VP  
Racal-Vadic 9600VP  
Racal-Vadic 9632PA  
Supra 2400  
Sysdyne MDM 24H  
Tandy 1200-bps Half Card  
Telebit T1500  
Telebit Trailblazer  
Universal Data Systems Fastalk 2400  
US Robotics 2400PC  
US Robotics Courier 2400  
US Robotics Courier 2400e/ 2400e/ps  
US Robotics Courier 2400PC  
US Robotics Dual Standard  
US Robotics HST  
US Robotics HST V.42  
US Robotics Sportster 1200/1200 PC  
US Robotics Sportster 2400/2400 PC  
US Robotics V.32  
Ven-Tel 212Plus  
Ven-Tel Halfcard  
Ven-Tel Halfcard 24  
Zoom PC 1200  
Zoom PC 2400

ZyXEL U-1496

INITSTRING,C,60  
ATE1Q0V1X2 S7=60 S11=55 S0=0  
ATE1Q0V1X1 S0=0  
ATE1Q0V1X1S7=60 S0=0  
&F&C1&D2X6S7=60S11=60S9=10S10=18  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
&F\Q3\J0\N3%C1&C1&D2S7=60S0=0&W  
&F\Q3\N3\J0\C1S0=0&W  
ATE1Q0V1X2 S7=60 S11=55 S0=0  
ATE1Q0V1X4S7=60 S11=55 S0=0  
&F&C1&D2\*FL3\*XC1\*PT0&R0&W  
ATE1Q0V1X4S7=60S11=55S0=0  
&F&C1\*F3&R0&W  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
AT&FQ0V1X4&C1&D2\Q3\C1\N3\J0\V1&W0S7=60 S11=55  
AT&C1&D2\N3\X1\Q3\J0\V1S7=60S11=55  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
E1Q0V1X2B3M1  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S0=0  
ATE1Q0V1X4&C1&D2 S0=0  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
&F&C1&D2S7=60S11=55&W  
&F&C1&D2S7=60S11=55&W  
&F&C1&D2S7=60S11=55&W0  
AT&F&C1&D2&K3S7=60S11=55&W0&Y0&Q5S36=3  
AT&F&C1&D2&K3S7=60S11=55&W0&Y0&Q5S36=3  
ATATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
AT&FS11=55  
AT&F\Q3\N3\J0\V1\C1&WS11=55  
AT&F\Q3\N3\J0\V1\C1&WS11=55  
AT&F\Q3\N3\J0\V1\C1S11=55&WS7=60  
AT&F\C1S11=55&W0&Y0  
ATE1Q0V1S0=0  
ATE1Q0V1X1S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S0=0  
ATE1Q0V1X1 S7=30 S0=0  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
&F\J0\Q3\N3S0=0&W  
&F\J0\Q3\N3S0=0&W  
&F\J0\Q3\N3S0=0&W  
&F\J0\Q3\N3S0=0&W  
&F\J0\Q3\N3S0=0&W

ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
AT&FQ0&E1&E4&E7&E13&E15&WX1\$SB9600\$BA0\$A1&i1\$R1S11=55&W  
&FB0&E1&E4&E7&E13X4\$SB19200\$BA0\$A1S7=60S11=55S0=0&W  
AT&F&C1&D2&E1S7=60S11=55&W<C1T1Q  
ATE1Q0V1X3YC0YF1YT0 S7=45 S0=0  
%N ^N ^NS2 ^NC0  
&F&C1&D2\V1\Q3\J0\C1S7=60&W0&Y0  
&F&C1&D2\V1\N3\Q3\J0\C1S7=60S11=55&W0&Y0  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
&F&C1&D2&W  
AT&F&C1&D2S7=60S11=55&W0&Y0  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S11=55 S0=0 S7=60  
AT&FQ0V1X4&C1&D2\Q3\N3\J0\W0S7=60 S11=55  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
AT&FAT\*F3  
AT&FATX9&C1&D2\*F2 S7=60 S11=55 S0=0  
AT&FAT&C1&D2  
&F\*F2&C1&D2\*E1&W0&Y0S7=60S11=55  
AT&F&C1&D2\*E1\*F2\*P1S7=60S11=55&W0&Y0S7=60S11=55  
ATS7=60S11=55  
^EO1142  
AT&F&C1&D2X4\*E1\*L1\*Q1\*F2\*P1&WS7=60S11=55  
AT&F&C1\*C1&D2\*E1\*F2Y1S7=60\*Q1S11=55&W  
AT&F&C1\*C1&D2\*F2Y1\*Q1&WS7=60  
ATS7=60&W0  
ATE1Q0V1X4 &C1&D2 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATS51=4S0=0S52=1S131=1S58=2S66=1S68=2  
ATS11=55S52=1S53=1S58=2S66=1S68=2S95=2S110=1  
ATE1Q0V1X4&C1&D2 S7=60 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0  
ATE1Q0V1X6&C1&D2 S7=60 S11=55 S0=0  
AT&FX6&B7&H1&R2S7=60S11=55&W  
AT&FX6&B7&H1&R2S7=60S11=55&W  
ATX6&B1&H1&R2S7=60S11=55  
ATX6&B1&H1&R2S7=60S11=55  
ATX6&B1&H1&R2&M4&A3S7=60S11=55  
ATE1Q0V1X2 S7=60 S11=55 S0=0  
ATE1Q0V1X6&C1&D2 S7=60 S11=55 S0=0  
AT&H1&R2&B7S7=60S0=0  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4 S7=60 S0=0  
ATE1 Q0 V1 X4 S7=30 S0=0  
ATE1Q0V1X1 S7=60 S11=55 S0=0  
ATE1Q0V1X4&C1&D2 S7=60 S11=55 S0=0

ATB0S0=0S2=255X7#B1+FCLASS=6