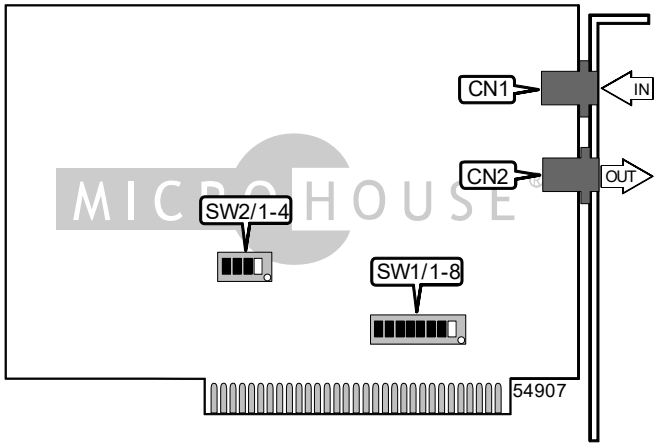
MOTOROLA, INC.
PREMIER 33.6 INTERNAL

Card Type	Modem (asynchronous)
Chip Set	Unidentified
Maximum Modem Rate	33.6Kbps
Maximum Fax Rate	14.4Kbps
Data Modulation Protocol	Bell 103/212A ITU-T V.42, V.32bis, V.32, V.22bis, V.21
Fax Modulation Protocol	ITU-T V.21CH2, V.27ter, V.29, V.17
Error Correction/Compression	MNP5, V.42/V.42bis
Fax Class	Class I & II
Data Bus	8-bit ISA
Card Size	Half-length, full-height card



CONNECTIONS			
Function	**Label**	**Function**	**Label**
Line in	CN1	Line out	CN2

PLUG & PLAY				
Setting	**SW2/1**	**SW2/2**	**SW2/3**	**SW2/4**
í Manual	On	On	Off	Off
Plug and Play	Off	Off	On	On

COM PORT SELECTION		
Setting	**SW1/1**	**SW1/2**
COM1	On	On
COM2	On	Off
í COM3	Off	On
COM4	Off	Off

INTERRUPT				
Setting	**SW1/3**	**SW1/4**	**SW1/5**	**SW1/6**
IRQ2	On	Off	Off	Off
IRQ3	Off	On	Off	Off
IRQ4	Off	Off	On	Off
í IRQ5	Off	Off	Off	On

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MOTOROLA
PREMIER 33.6 INTERNAL

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DIAGNOSTIC LED(S)			
LED	**Color**	**Status**	**Condition**
AA	Unidentified	On	Auto-answer enabled
AA	Unidentified	Off	Auto-answer disabled
AA	Unidentified	Blinking	Phone is ringing
RD	Unidentified	On	Computer is receiving data from the modem
RD	Unidentified	Off	Computer is not receiving data from the modem
SD	Unidentified	On	Computer is transmitting data to the modem
SD	Unidentified	Off	Computer is not transmitting data to the modem
CD	Unidentified	On	Carrier signal detected
CD	Unidentified	Off	Carrier signal not detected
OH	Unidentified	On	Modem is off-hook
OH	Unidentified	Off	Modem is on-hook
HS	Unidentified	On	Modem is operating at 16800, 19200, 21600, 28800, or 33600bps
HS	Unidentified	Off	Modem is operating at 4800, 7200, 9600, 12000, 14400bps
TR	Unidentified	On	DTR signal is high
TR	Unidentified	Off	DTR signal is low
MR	Unidentified	On	Power is on
MR	Unidentified	Off	Power is off

SUPPORTED COMMAND SET
Basic AT Commands
AT, '+++', A/
A, E, O, S, V, X, Y, Z
&G, &L, &T, &W, &X, &Y, &Z
Extended AT Commands
\A, \G, \X
S Registers
S0, S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S18, S25, S26
Note: See MHI Help File for full command documentation.

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Proprietary AT Command Set

DIAL	
Type:	Immediate
Format:	AT [cmds] D<#> [cmds]
Description:	Dials telephone number according to any modifiers included in the string
Note:	Any combination of modifiers can be used to produce the desired dial functions in sequence.
Command	**Function**
DP	Pulse dialing enabled
DR	Answer mode enabled; originate mode disabled following handshake initiation.
DS=n	Dial stored telephone number *n*
DT	Tone dialing enabled/Pulse dialing disabled
DW	Dialing resumed following dial tone detection
D,	Dialing paused for amount of time specified in S8 register
D!	Flash function initiated. Modem commanded to go off-hook for specified time before returning on-hook.
D@	Wait for Quite Answer function enabled. Modem waits until a “quiet answer,” a ring-back signal followed by silence up to the time specified in S7, is received prior to executing the rest of the dial string.
D;	Modem returned to idle state after dialing. The semicolon can only be placed at the end of the dial command.

HOOK CONTROL	
Type:	Immediate
Format:	AT [cmds] H*n* [cmds]
Description:	Selects whether the modem is on-hook or off-hook
Command	**Function**
í H0	Modem commanded to go on-hook (hang-up)
H1	Modem commanded to go off-hook (pick-up)
H2	Set H command to allow cleardown
H3	Set H command to disallow cleardown

REPORT INFORMATION	
Type:	Immediate
Format:	AT [cmds] I*n* [cmds]
Description:	Displays information requested
Command	**Function**
I0	Reports product code
I1	Reports EPROM CRC value
I3	Reports product version
I4	Reports capability code
I5	Reports disconnect reason

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SPEAKER VOLUME	
Type:	Configuration
Format:	AT [cmds] L*n* [cmds]
Description:	Controls speaker volume
Command	**Function**
L0	Low volume setting
L1	Low volume setting
í L2	Medium volume setting
L3	Highest volume setting

SPEAKER MODE	
Type:	Configuration
Format:	AT [cmds] M*n* [cmds]
Description:	Selects various speaker options
Command	**Function**
M0	Speaker disabled
í M1	Speaker enabled until carrier signal detected
M3	Speaker enabled following dialing, then disabled after carrier signal detected.

RESULT CODES	
Type:	Configuration
Format:	AT [cmds] Q*n* [cmds]
Description:	Enables modem to send result codes to the DTE
Command	**Function**
í Q0	Result code sending enabled
Q1	Result code sending disabled
Q2	Result code sending in originate mode only

DATA CARRIER DETECT (DCD)	
Type:	Configuration
Format:	AT [cmds] &C*n* [cmds]
Description:	Selects whether the DCD option is enabled or disabled
Command	**Function**
í &C0	DCD enabled
&C1	DCD enabled after carrier signal detected
&C2	DCD off 5 seconds after disconnect
&C3	DCD follows remote RTS

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DATA TERMINAL READY (DTR)	
Type:	Configuration
Format:	AT [cmds] &D*n* [cmds]
Description:	Selects modem response to DTR
Note: The action each variant of &D causes depends on the setting of &Q	
Command	**Function**
í &D0	Modem does not respond to DTR
&D1	Modem goes to command mode after DTR goes is off
&D2	Modem goes to command mode and disconnects (hangs up) after DTR goes off; Auto-Answer is disabled.
&D3	Modem is initialized after DTR goes off
&D9	DTR dials/disconnects

FACTORY DEFAULT PROFILE	
Type:	Configuration
Format:	AT [cmds] &F [cmds]
Description:	Sets values in active profile to values found in the default profile
Command	**Function**
í &F0	Restore factory default 0
&F1	Restore factory default 1

COMMUNICATIONS MODE	
Type:	Configuration
Format:	AT [cmds] &M*n* [cmds]
Description:	Selects communications mode
Command	**Mode**
í &M0	Asynchronous dial/asynchronous data
&M1	Asynchronous dial/synchronous data
&M2	Dial stored number when DTR off/on transition is detected/sync data
&M3	Manual dial/sync data
&M4	V.25bis dialer/BISYNC protocol/sync data (EBCDIC)
&M5	V.25bis dialer/SDLC protocol/sync data (NRZ)
&M6	V.25bis async dial/sync data
&M7	V.25bis async dial/async data
&M8	V.25bis dialer w/BISYNC protocol/sync data (EBCDIC)
&M9	V.25bis dialer w/SDLC protocol/sync data (EBCDIC) (NRZ)
&M10	V.25bis dialer w/SDLC protocol/sync data (ASCII) (NRZI)
&M11	V.25bis dialer w/SDLC protocol/sync data (EBCID) (NRZI)

PULSE DIALING RATIO	
Type:	Configuration
Format:	AT [cmds] &P*n* [cmds]
Description:	Selects pulse dial make/break ratio
Command	**Function**
í &P0	39/61ms at 10pps (North America)
&P1	33/67ms at 10pps (Europe)

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RTS/CTS	
Type:	Configuration
Format:	AT [cmds] &R*n* [cmds]
Description:	Selects RTS/CTS options
Command	**Function**
í &R0	CTS follows RTS in data mode; RTS is ignored in command mode.
&R1	CTS forced high, RTS is ignored.
&R2	CTS follows DCD
&R9	CTS equals RTS

DATA SET READY (DSR)	
Type:	Configuration
Format:	AT [cmds] &S*n* [cmds]
Description:	Selects DSR options
Command	**Function**
&S0	DSR forced high
í &S1	DSR high when ready to accept data
&S2	DSR off for 5 seconds after disconnect
&S3	DSR follows off hook

CONFIGURATION PROFILES	
Type:	Immediate
Format:	AT [cmds] &V [cmds]
Description:	Displays active and stored configuration profiles
Command	**Function**
&V0	View configuration profiles
&V1	Displays received signal status
&V2	Displays active profile

Extended AT Commands

BREAK SEND	
Type:	Configuration
Format:	AT [cmds] \B*n* [cmds]
Default:	35
Range:	1-255
Unit:	20ms
Description:	Sends break to modem
Command	**Function**
\B0	Transmit break signal
\B1	Set break length in 20ms increments

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AUTO-RELIABLE TIME BUFFER CONFIGURATION	
Type:	Configuration
Format:	AT [cmds] \C*n* [cmds]
Description:	Controls the handling of incoming data during auto-reliable time period
Command	**Function**
\C0	Data is discarded
\C1	Data is buffered

LOCK SERIAL PORT	
Type:	Configuration
Format:	AT [cmds] \J*n* [cmds]
Description:	Sets operation of serial port speed
Command	**Function**
\J0	Serial speed locked
\J1	Serial speed follows connect speed
\J2	Enable 230.4Kbps serial speed
\J3	Disable 230.4Kbps serial speed

BREAK TYPE	
Type:	Configuration
Format:	AT [cmds] \K*n* [cmds]
Description:	Configures action of break signal
Command	**Function**
\K1	Break signals empty data buffers
\K3	Expedite break signals
\K5	Sequence break signals with data

V.42 FAST DETECT	
Type:	Configuration
Format:	AT [cmds] \M*n* [cmds]
Description:	Controls the V.42 fast detect data sequence
Command	**Function**
\M0	V.42 fast detect data sequence disabled
\M1	V.42 fast detect data sequence enabled

CONNECT MODE	
Type:	Configuration
Format:	AT [cmds] \N*n* [cmds]
Description:	Controls the type of connection the modem will operate in
Command	**Function**
\N0	Normal mode enabled
\N1	Direct mode enabled
\N2	MNP mode
\N3	MNP with normal fallback
\N4	LAPM only
\N5	LAPM with normal fallback
\N6	LAPM with MNP fallback
\N7	LAPM with MNP and normal fallback

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FLOW CONTROL TYPE	
Type:	Configuration
Format:	AT [cmds] \Q*n* [cmds]
Description:	Sets type of flow control used by modem
Command	**Function**
\Q0	Flow control disabled
\Q1	Bidirectional XON/XOFF flow control enabled
\Q2	CTS flow control by DCE enabled
\Q3	Bidirectional RTS/CTS flow control enabled

RING INDICATE	
Type:	Configuration
Format:	AT [cmds] \R*n* [cmds]
Description:	Controls the ring indicator
Command	**Function**
\R0	LED AA blinks for ring and remains on during the call
\R1	LED AA blinks for ring and turns off when call is answered

INACTIVITY TIMER	
Type:	Configuration
Format:	AT [cmds] \T*n* [cmds]
Range:	1-255
Unit:	1 second
Description:	Sets the length of time that the modem does not receive information before it disconnects.

EXTENDED RESULT CODES	
Type:	Configuration
Format:	AT [cmds] \V*n* [cmds]
Description:	Selects extended result codes
Command	**Function**
\V0	Connect message shows computer speed
\V1	Connect message shows computer speed/protocol
\V2	Connect message shows modem speed
\V3	Connect message shows speed/protocol
\V4	Connect message shows modem speed/modulation/protocol

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SPEED SELECTION	
Type:	Configuration
Format:	AT [cmds] %B*n* [cmds]
Description:	Selects the maximum connect speed
Command	**Function**
%B0	Use computer speed
%B1	300bps
%B2	1200bps
%B3	2400bps
%B4	4800bps
%B5	9600bps uncoded
%B6	9600bps
%B7	7200bps
%B8	12000bps
%B9	14400bps
%B10	600bps
%B11	16800bps
%B12	19200bps
%B13	21600bps
%B14	24000bps
%B15	26400bps
%B16	28800bps
%B17	31200bps
%B18	33600bps

COMPRESSION	
Type:	Configuration
Format:	AT [cmds] %C*n* [cmds]
Description:	Selects data compression
Command	**Function**
%C0	Compression disabled
%C1	Compression enabled on transmit and receive data

DISCONNECT BUFFER DELAY	
Type:	Configuration
Format:	AT [cmds] %D*n* [cmds]
Description:	Controls the disconnect buffer delay
Command	**Function**
%D0	Disable disconnect buffer delay
%D1	Set disconnect buffer delay in seconds *n* (*n*= 1 - 255)

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MINIMUM SPEED SELECTION	
Type:	Immediate
Format:	AT [cmds] %L [cmds]
Description:	Sets the minimum speed level
Command	**Function**
%L0	300bps
%L1	300bps
%L2	1200bps
%L3	2400bps
%L4	4800bps
%L5	9600bps uncoded
%L6	9600bps
%L7	7200bps
%L8	12000bps
%L9	14400bps
%L10	600bps
%L11	16800bps
%L12	19200bps
%L13	21600bps
%L14	24000bps
%L15	26400bps
%L16	28800bps
%L17	31200bps
%L18	33600bps

REMOTE CONFIGURATION	
Type:	Immediate
Format:	AT [cmds] %P [cmds]
Description:	Displays the remote configuration code

AUTOMATIC RATE ADAPTION	
Type:	Immediate
Format:	AT [cmds] %R*n* [cmds]
Description:	Send PTT test signals for a line tests
Command	**Function**
%R0	Disable automatic rate adaption
%R1	Enable automatic rate adaption low BER
%R2	Enable automatic rate adaption medium BER
%R3	Enable automatic rate adaption using high BER

TEST PATTERN	
Type:	Immediate
Format:	AT [cmds] %T*n* [cmds]
Description:	Transmit test pattern

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PRODUCT REVISION	
Type:	Immediate
Format:	AT [cmds] %V*n* [cmds]
Description:	Display product revision level

V.34 ASYMMETRIC RATE	
Type:	Immediate
Format:	AT [cmds] *AS*n* [cmds]
Description:	Sets the asymmetric bit rate
Command	**Function**
*AS0	Disable V.34 asymmetric bit rate
*AS1	Enable V.34 asymmetric bit rate

BILTERAL DIGITAL LOOP	
Type:	Immediate
Format:	AT [cmds] *DG*n* [cmds]
Description:	Controls the bilateral digital loop
Command	**Function**
*DG0	Disables the bilateral digital loop
*DG1	Enables the digital bilateral loop

TEST MODE - PTT	
Type:	Immediate
Format:	AT [cmds] *DN*n* [cmds]
Description:	Send PTT test signals for a line tests
Command	**Function**
*DN0	Allow redial with A/
*DN1	Disallow redial with A/

DISTINCTIVE RING DETECTION	
Type:	Immediate
Format:	AT [cmds] *DR*n* [cmds]
Description:	Controls the distinctive ring detection
Command	**Function**
*DR0	Disable distinctive ring detection
*DR1	Enable distinctive ring detection

FAST TRAIN	
Type:	Immediate
Format:	AT [cmds] *FT*n* [cmds]
Description:	Controls the fast train
Command	**Function**
*FT0	Disables the fast train
*FT1	Enables the fast train

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CALLER ID	
Type:	Immediate
Format:	AT [cmds] *ID*n* [cmds]
Description:	Controls the caller ID function
Command	**Function**
*ID0	Disable caller ID
*ID1	Enable caller ID

MODULATION	
Type:	Immediate
Format:	AT [cmds] *MM*n* [cmds]
Description:	Sets the modulation
Command	**Function**
*MM0	Automode
*MM1	V.21
*MM2	Bell 103J
*MM3	V.23
*MM4	Bell 212A
*MM5	V.22bis
*MM11	V.32bis
*MM12	V.34

STORED NUMBERS	
Type:	Immediate
Format:	AT [cmds] *ND [cmds]
Description:	Displays the nine stored numbers

AT COMMANDSET	
Type:	Immediate
Format:	AT [cmds] *NT*n* [cmds]
Description:	Controls the AT command set
Command	**Function**
*NT0	AT command set disabled
*NT1	AT command set enabled

MODE SELECTION	
Type:	Immediate
Format:	AT [cmds] *OR*n* [cmds]
Description:	Controls the originate or answer mode
Command	**Function**
*OR0	Originate mode active
*OR1	Answer mode active

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RATE NEGOTIATION SELECTION	
Type:	Immediate
Format:	AT [cmds] *RR*n* [cmds]
Description:	Sets the rate negotiation
Command	**Function**
*RR0	Rate negotiation to 2400
*RR1	Rate negotiation to 4800
*RR2	Rate negotiation to 7200
*RR3	Rate negotiation to 9600
*RR4	Rate negotiation to 12000
*RR5	Rate negotiation to 14400
*RR6	Rate negotiation to 16800
*RR7	Rate negotiation to 19200
*RR8	Rate negotiation to 21600
*RR9	Rate negotiation to 24000
*RR10	Rate negotiation to 26400
*RR11	Rate negotiation to 28800
*RR12	Rate negotiation to 31200
*RR13	Rate negotiation to 33600

RATE ADAPTION	
Type:	Immediate
Format:	AT [cmds] *RU*n* [cmds]
Description:	Controls the rate adaption
Command	**Function**
*RU0	Disable auto rate adaption above initial rate
*RU1	Enable auto rate adaption above initial rate

TRANSMIT LEVEL	
Type:	Immediate
Format:	AT [cmds] *TD*n* [cmds]
Description:	Set dial transmit level from -9 to -30dBm

RATE SELECTION THRESHOLD	
Type:	Immediate
Format:	AT [cmds] *TH*n* [cmds]
Description:	Sets the rate selection threshold
Command	**Function**
*TH0	Low V.34 rate selection threshold
*TH1	Medium V.34 rate selection threshold
*TH2	High V.34 rate selection threshold

LEASED LINE TRANSMIT LEVEL	
Type:	Immediate
Format:	AT [cmds] *TL*n* [cmds]
Description:	Sets the leased line transmit level (0 - 30)

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ONLINE HELP	
Type:	Immediate
Format:	AT [cmds] $H*n* [cmds]
Description:	Online help

Command	Function
$H=string	Online help

PRODUCT SERIAL NUMBER	
Type:	Immediate
Format:	AT [cmds] $V*n* [cmds]
Description:	Displays the product serial number

Security Commands

USER CALLBACK NUMBER	
Type:	Immediate
Format:	AT [cmds] $C*n*=*m* [cmds]
Description:	Sets the user callback number (*n*= user number and *m*= the callback number

SECURITY DISABLED	
Type:	Immediate
Format:	AT [cmds] $D [cmds]
Description:	Disables security

SECURITY STATUS	
Type:	Immediate
Format:	AT [cmds] $D? [cmds]
Description:	Reports the security status

SECURITY ENABLE	
Type:	Immediate
Format:	AT [cmds] $EH=*pw* [cmds]
Description:	Enables security (*pw*=superuser password)

REINITIALIZE SECURITY	
Type:	Immediate
Format:	AT [cmds] $F=*pw*$*pw* [cmds]
Description:	Reinitializes security (pw=superuser password)

USER INFORMATION	
Type:	Immediate
Format:	AT [cmds] $I [cmds]
Description:	Reports all secure user information

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SECURITY LEVEL	
Type:	Immediate
Format:	AT [cmds] $L*n*=*m* [cmds]
Description:	Set security level for the user specified by *n*

ILLEGAL ATTEMPTS INFORMATION	
Type:	Immediate
Format:	AT [cmds] $M [cmds]
Description:	Reports illegal attempts information

RESET ALL ILLEGAL ATTEMPTS	
Type:	Immediate
Format:	AT [cmds] $M* [cmds]
Description:	Reset all illegal attempts registers/restore suspended users to normal status

RESET ILLEGAL ATTEMPTS	
Type:	Immediate
Format:	AT [cmds] $M*n* [cmds]
Description:	Reset illegal attempts registers/restore suspended users to normal status

LOCAL LOGON	
Type:	Immediate
Format:	AT [cmds] $*n*=*pw* [cmds]
Description:	Local logon (n = user number, pw = password)

SET PASSWORD	
Type:	Immediate
Format:	AT [cmds] $P*n*=*pw*$*pw* [cmds]
Description:	Set user password (n = user number, pw = new password, n = 0 for superuser password)

REMOVE USER	
Type:	Immediate
Format:	AT [cmds] $R*n* [cmds]
Description:	Removes a user

SUPERUSER STATUS	
Type:	Immediate
Format:	AT [cmds] $S=*pw* [cmds]
Description:	Request superuser status (pw = password)

CURRENT USER STATUS	
Type:	Immediate
Format:	AT [cmds] $S? [cmds]
Description:	Reports current user status

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LOCAL LOGON	
Type:	Immediate
Format:	AT [cmds] $*n*=*m* [cmds]
Description:	Local logon (n = user number and m = password)

Remote Configuration Commands

REMOTE CONFIGURATION SECURITY	
Type:	Immediate
Format:	AT [cmds] %P=*n* [cmds]
Description:	Set the remote configuration security code to value *n*

DISPLAY SECURITY CODE	
Type:	Immediate
Format:	AT [cmds] %P? [cmds]
Description:	Displays the remote configuration security code

CLEAR SECURITY CODE	
Type:	Immediate
Format:	AT [cmds] %P = (blank) [cmds]
Description:	Clears the security code

COMPUTER SPEED	
Type:	Immediate
Format:	AT [cmds] *RB*n* [cmds]
Description:	Sets the remote configuration computer speed
Command	**Function**
*RB0	300bps
*RB1	600bps
*RB2	1200bps
*RB3	2400bps
*RB4	4800bps
*RB5	7200bps
*RB6	9600bps
*RB7	12000bps
*RB8	14400bps
*RB9	16800bps
*RB10	19200bps
*RB11	21600bps
*RB12	24000bps
*RB13	26400bps
*RB14	28800bps
*RB15	28400bps
*RB16	57600bps
*RB17	115200bps

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FORMAT SETTINGS	
Type:	Immediate
Format:	AT [cmds] *RF*n* [cmds]
Description:	Sets the remote configuration format settings
Command	**Function**
*RF0	7 data bits, mark parity, 1 stop bit
*RF1	7 data bits, no parity, 2 stop bit
*RF2	7 data bits, odd parity, 1 stop bit
*RF3	7 data bits, even parity, 1 stop bit
*RF4	8 data bits, mark parity, 1 stop bit
*RF5	8 data bits, no parity, 1 stop bit
*RF6	8 data bits, odd parity, 1 stop bit
*RF7	8 data bits, even parity, 1 stop bit

SAVE REMOTE CONFIGURATION	
Type:	Immediate
Format:	AT [cmds] *RQ*n* [cmds]
Description:	Exit remote configuration and saves or discards the new configuration
Command	**Function**
*RQ0	Save new configuration
*RQ1	Discard new configuration

S(status) -REGISTERS

REMOTE ESCAPE CHARACTER	
Format	AT [cmds] S41=*n* [cmds]
Default:	61
Range:	1-255
Unit:	20ms
Description:	Sets the remote escape character

REMOTE GUARD TIME	
Format	AT [cmds] S42=*n* [cmds]
Default:	50
Range:	0-255
Unit:	ASCII
Description:	Sets the remote guard time

COMPUTER CONTROL CHARACTER - XON	
Format	AT [cmds] S44=*n* [cmds]
Default:	17
Range:	0-127
Unit:	ASCII
Description:	Sets the character used to represent XON for the computer

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COMPUTER CONTROL CHARACTER - XOFF	
Format	AT [cmds] S45=*n* [cmds]
Default:	19
Range:	0-127
Unit:	ASCII
Description:	Sets the character used to represent XOFF for the computer

MODEM CONTROL CHARACTER - XON	
Format	AT [cmds] S49=*n* [cmds]
Default:	17
Range:	0-127
Description:	Sets the character used to represent XON for the modem

MODEM CONTROL CHARACTER - XOFF	
Format	AT [cmds] S50=*n* [cmds]
Default:	19
Range:	0-127
Unit:	ASCII
Description:	Sets the character used to represent XOFF for the modem

PASSWORD TIMEOUT SECURITY	
Format	AT [cmds] S73=*n* [cmds]
Default:	0
Range:	0-255
Description:	Sets the password timeout security

CALLBACK DELAY	
Format	AT [cmds] S74=*n* [cmds]
Default:	15
Range:	0-255
Description:	Sets the callback delay

CALLBACK RETRY	
Format	AT [cmds] S75=*n* [cmds]
Default:	0
Range:	0-255
Description:	Sets the callback retry

CALLBACK RETRY DELAY	
Format	AT [cmds] 76=*n* [cmds]
Default:	15
Range:	1-255
Description:	Sets the callback retry delay

LOCKOUT THRESHOLD	
Format	AT [cmds] S77=*n* [cmds]
Default:	0
Range:	0-255
Description:	Sets the lockout threshold