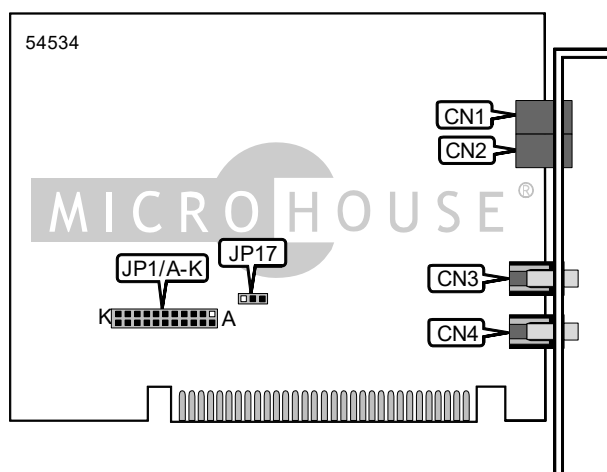


# ACER, INC. FM336PVS

<b>Card Type</b>	Modem/Fax (asynchronous)
<b>Chip Set</b>	Unidentified
<b>I/O Options</b>	None
<b>Maximum Modem Rate</b>	33.6Kbps
<b>Maximum Fax Rate</b>	14.4Kbps
<b>Data Modulation Protocol</b>	Bell 103A/212A
<b>Fax Modulation Protocol</b>	ITU-T V.21, V.22, V.23, V.22bis, V.32, V.32bis, V.34
<b>Error Correction/Compression</b>	ITU-T V.17, V.21CH2, V.27ter, V.29
<b>Fax Class</b>	Class I
<b>Data Bus</b>	8-bit ISA



CONNECTIONS			
Function	Label	Function	Label
Line out	CN1	Microphone in	CN3
Line in	CN2	Speaker out	CN4

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
Factory configured - do not alter	JP17	Unidentified

SERIAL PORT ADDRESS			
Setting	JP1/A	JP1/B	
COM1 (3F8h)	On	On	
COM2 (2F8h)	On	Off	
COM3 (3E8h)	Off	On	
COM4 (2E8h)	Off	Off	

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INTERRUPT SELECTION					
IRQ	JP1/C	JP1/D	JP1/E	JP1/F	JP1/G
3	Closed	Open	Open	Open	Open
4	Open	Closed	Open	Open	Open
5	Open	Open	Closed	Open	Open
7	Open	Open	Open	Closed	Open
9	Open	Open	Open	Open	Closed
10	Open	Open	Open	Open	Open
11	Open	Open	Open	Open	Open
12	Open	Open	Open	Open	Open
15	Open	Open	Open	Open	Open

INTERRUPT SELECTION CONTINUED					
IRQ	JP1/H	JP1/I	JP1/J	JP1/K	
3	Open	Open	Open	Open	
4	Open	Open	Open	Open	
5	Open	Open	Open	Open	
7	Open	Open	Open	Open	
9	Open	Open	Open	Open	
10	Closed	Open	Open	Open	
11	Open	Closed	Open	Open	
12	Open	Open	Closed	Open	
15	Open	Open	Open	Closed	

SUPPORTED COMMAND SET	
Basic AT Commands	
AT, '+++', A/	
A, B, E, H, M, O, P, Q, S, T, V, X, Y, Z	
&C, &M, &P, &Q, &R, &W, &Y, &Z	
Extended AT Commands	
\A, \G, \K, \N, \V,	
%C, %E, %L, %Q, %7, %8	
S Registers	
S0, S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12, S16, S18, S21, S24, S25, S29, S30, S31, S32, S33, S38, S91, S92, S201	
Special Commands	
+MS?, +H, "V, -K, _SEC, #CLS, #MFR, #MDL, #REV, #VBQ, #VCI	
#VSD, #VRX, #VSK	
<b>Note:</b> See MHI Help File for full command documentation.	

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# Proprietary AT Command Set

AUTO-MODE DETECTION	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] Nn [cmds]
<b>Description:</b>	Selects various options for the automatic detection and negotiation of protocols during the handshake process if the modem is communicating with a remote modem of dissimilar speed.
Command	Function
N0	Auto-mode detection disabled
N1	Auto-mode detection enabled

CONFIGURATION PROFILES	
<b>Type:</b>	Immediate
<b>Format:</b>	AT [cmds] &V [cmds]
<b>Description:</b>	Displays active and stored configuration profiles
Command	Function
&V1	Display last connection status

DATA SET READY (DSR)	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] &Sn [cmds]
<b>Description:</b>	Selects DSR options
Command	Function
&S0	DSR forced high
&S1	DSR high only while modem is connected

DATA TERMINAL READY (DTR)				
Type:	Configuration			
Format:	AT [cmds] &Dn [cmds]			
Description:	Selects modem response to DTR			
Note: The action each variant of &D causes depends on the setting of &Q				
&Q Setting		&D0	&D1	&D2
&Q0, &Q5, &Q6		NONE	Command 3	Command 3
&Q1, &Q4		Command 1	Command 3	Command 3
&Q2, &Q3		Command 2	Command 2	Command 2
Command		Function		
Command 0	Modem does not respond to DTR			
Command 1	Modem goes to command mode after DTR goes is off			
Command 2	Modem goes to command mode and disconnects (hangs up) after DTR goes off; Auto-Answer is disabled.			
Command 3	Modem is initialized after DTR goes off			

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DIAL	
<b>Type:</b>	Immediate
<b>Format:</b>	AT [cmds] D<#> [cmds]

<b>Description:</b>	Dials telephone number according to any modifiers included in the string	
<b>Note:</b>	Any combination of modifiers can be used to produce the desired dial functions in sequence.	
<b>Command</b>		<b>Function</b>
DP	Pulse dialing enabled	
DS=n	Dial stored telephone number <i>n</i>	
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*	Dials the star digit on tone dialing mode	
D#	Dials the gate digit on tone dialing mode	
D!	Flash function initiated. Modem commanded to go off-hook for specified time before returning on-hook.	
D;	Modem returned to idle state after dialing. The semicolon can only be placed at the end of the dial command.	

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

FLOW CONTROL		
<b>Type:</b>	Configuration	
<b>Format:</b>	AT [cmds] &Kn [cmds]	
<b>Description:</b>	Enables flow control options	
<b>Command</b>		<b>Function</b>
&K0	Flow control disabled	
&K3	RTS to CTS flow control enabled	
&K4	XON/XOFF flow control enabled	
&K5	Transparent XON/XOFF flow control enabled	
&K6	RTS/CTS & XON/XOFF flow control enabled	

GUARD TONE		
<b>Type:</b>	Configuration	
<b>Format:</b>	AT [cmds] &Gn [cmds]	
<b>Description:</b>	Commands the modem to transmit a guard tone in V.22/V.22bis	
<b>Note:</b>	Used primarily for international data transmission	
<b>Command</b>		<b>Function</b>
&G0	Guard tone disabled	
&G1	Guard tone disabled	
&G2	1800Hz guard tone enabled	

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MNP10 - FALLBACK	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] -Qn [cmds]
<b>Note:</b>	This command is included only for compatibility and performs no function.

MNP10 - LINK NEGOTIATION	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] *Hn [cmds]
<b>Note:</b>	Included only for compatibility and performs no function

MNP10 - POWER LEVEL ADJUST	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] )Mn [cmds]
<b>Note:</b>	This command is included only for compatibility and performs no function.

PLUG AND PLAY SERIAL NUMBER	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] %7 [cmds]
<b>Description:</b>	Sets and stores plug and play serial number.

PLUG AND PLAY VENDOR ID AND PRODUCT NUMBER	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] %8 [cmds]
<b>Description:</b>	Sets and stores plug and play vendor ID and product number.

REPORT INFORMATION	
<b>Type:</b>	Immediate
<b>Format:</b>	AT [cmds] ln [cmds]
<b>Description:</b>	Displays information requested
Command	Function
I0	Reports product code
I1	Reports ROM checksum (normally "255")
I2	Reports "OK"
I3	Reports firmware revision (VX.XXX)
I4	Reports OEM defined identifier string
I5	Reports country code parameter
I6	Reports modem data pump model and internal code revision
I7	Reports "255"

SPEAKER VOLUME	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] Ln [cmds]
<b>Description:</b>	Controls speaker volume
Command	Function
L0	Low volume setting
L1	Low volume setting
L2	Medium volume setting
L3	Highest volume setting

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TEST MODES	
<b>Type:</b>	Immediate
<b>Format:</b>	AT [cmds] &Tn
<b>Description:</b>	Selects test options
Command	Function
&T0	End current test
&T1	Begin local analog loopback test

&T2	Returns ERROR
&T3	Begin local digital loopback
&T4	Grant remote digital loopback request
&T5	Deny remote digital loopback request
&T6	Request remote digital loopback
&T7	Request remote digital loopback and self-test
&T8	Begin local analog loopback and self-test

TONE GENERATOR LENGTH	
<b>Format</b>	AT [cmds] #VBT= <i>n</i> [cmds]
<b>Default:</b>	10
<b>Range:</b>	0 - 40
<b>Unit:</b>	0.1 second
<b>Description:</b>	Sets the length of DTMF tones that are generated.
Command	Function
#VBT0	Disables the tone generation capability
#VBT1	Sets tone duration time to .1 second

TRANSMISSION LEVEL - CELLULAR	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] @Mn [cmds]
<b>Range:</b>	11-31
<b>Unit:</b>	-1dBm
<b>Note:</b>	This command is included only for compatibility and performs no function.

V.32 - COMPROMISE EQUALIZER	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] :En [cmds]
<b>Note:</b>	This command is included only for compatibility and performs no function.

V.32 OR V.34 MODULATION	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] "V <i>n</i> [cmds]
<b>Description:</b>	Controls modulation for V.32 or V.34
Command	Function
"V.32"	V.32 or V.32bis modulation
"V.34"*	V.34 modulation

VOICE - DISPLAY COMPRESSION TYPE	
<b>Type:</b>	Immediate
<b>Format:</b>	AT [cmds] #VCI? [cmds]
<b>Description:</b>	Displays the type of compression currently in use.

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VOICE - LOCAL SERIAL PORT SPEED	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] #BDR= <i>n</i> [cmds]
<b>Description:</b>	Sets the speed of the local serial port when in voice mode.
Command	Function
#BDR=0	Autobank selected
#BDR=1	Set speed to 2400bps
#BDR=2	Set speed to 4800bps
#BDR=4	Set speed to 9600bps

#BDR=6	Set speed to 14.4Kbps
#BDR=8	Set speed to 19.2Kbps
#BDR=12	Set speed to 28.8Kbps
#BDR=16	Set speed to 38.4Kbps
#BDR=24	Set speed to 57.6Kbps

VOICE BUFFER SPACE	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] #VSK= <i>n</i> [cmds]
<b>Default:</b>	255
<b>Range:</b>	0 - 255
<b>Unit:</b>	1 byte
<b>Description:</b>	Sets the amount of data the modem can send into the buffer after the XOFF signal is sent.

VOICE DEVICE	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] #VLS= <i>n</i> [cmds]
<b>Description:</b>	Selects the I/O device for the DSP chip.
<b>Note:</b>	This modem may not support all options listed below. The #VLS? Command will display the available options.
Command	Function
i #VLS=0	Telephone line and handset used for voice I/O.
#VLS=1	Telephone handset used for voice I/O.
#VLS=2	Internal speaker only used for voice I/O.
#VLS=3	External microphone only used for voice I/O.
#VLS=4	Telephone line and handset used for voice I/O; internal speaker enabled.

VOICE RECEIVE	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] #VRX= <i>n</i> [cmds]
<b>Description:</b>	Commands the modem to begin receiving voice data.

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VOICE RE-RING DETECT TIME	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] #VRA= <i>n</i> [cmds]
<b>Default:</b>	70
<b>Range:</b>	0-255
<b>Unit:</b>	10 mS
<b>Description:</b>	Sets the maximum time the modem will wait for the remote station to ring again before it assumes that it has gone off-hook.
Command	Function
#VRA=0	Ringback goes away timer disabled

VOICE RING DETECT TIME	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] #VRN= <i>n</i> [cmds]
<b>Default:</b>	Unidentified
<b>Range:</b>	Unidentified
<b>Unit:</b>	Unidentified
<b>Description:</b>	Sets the maximum time the modem will wait for the remote station to ring before it assumes that it went off-hook before it rang.
Command	Function
#VRN=0	Disables voice ring detect time

VOICE SAMPLE QUALITY	
<b>Type:</b>	Configuration
<b>Format:</b>	AT [cmds] #VBS= <i>n</i> [cmds]
<b>Description:</b>	Selects the number of bits per sample that the modem records.
<b>Note:</b>	This modem may not support all options listed below. The #VBS? Command will display the available options.
Command	Function
#VBS=2	Modem records 2 bits per sample in ADPCM encoding.
#VBS=3	Modem records 3 bits per sample in ADPCM encoding.
î #VBS=4	Modem records 4 bits per sample in ADPCM encoding.

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## S(status) -REGISTERS

BIT-MAPPED REGISTER S14		
<b>Format:</b>	AT [cmds] S14= <i>n</i> [cmds]	
<b>Range:</b>	0-174	
<b>Unit:</b>	Bit-mapped	
<b>Description:</b>	Controls echo, result codes and display, dial mode, and answer/originate mode.	
Bit	Value	Function
0	0	Not used
1	0	Command echo disabled
	1	Command echo enabled
2	0	Result codes enabled
	1	Result codes disabled



3	0	Display result codes in numeric format
	1	Display result codes in verbose format
5	0	Tone dial enabled
	1	Pulse dial enabled
6	0	Not used
7	0	Answer mode enabled
	1	Originate mode enabled

BIT-MAPPED REGISTER S19		
<b>Format</b>	AT [cmds] S19= <i>n</i> [cmds]	
<b>Default:</b>	0, 0, 0, 0	
<b>Range:</b>	0-253	
<b>Unit:</b>	Bit-mapped	
<b>Description:</b>	Selects communications protocol, address detection, NRZ mode, and idle indicator.	
Bit	Value	Function
1	0	Selects BSC format
	1	Selects HDLC format
2	0	Address detection disabled
	1	Address detection enabled
3	0	NRZI coding enabled
	1	NRZ coding enabled
4	0	Mark idle
	1	Flag or sync idle

AUTOSYNC	
<b>Type:</b>	Register
<b>Format</b>	AT [cmds] S20= <i>n</i> [cmds]
<b>Default:</b>	0
<b>Range:</b>	0-255
<b>Unit:</b>	ASCII
<b>Description:</b>	Selects the AutoSync HDLC address or BSC sync character

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BIT-MAPPED REGISTER S22		
<b>Format</b>	AT [cmds] S22= <i>n</i> [cmds]	
<b>Range:</b>	0-255	
<b>Unit:</b>	Bit-mapped	
<b>Description:</b>	Controls speaker volume and controls, limits results codes, and pulse dial make/break ratio.	
Bit	Value	Function
1, 0	00	Off volume
	01	Low level volume
	10	Medium level volume
	11	High level volume
3, 2	00	Speaker off
	01	Speaker off on carrier
	10	Speaker always on
	11	Speaker on during handshake

6 - 4	000	Basic result codes only enabled
	100	Basic and connection speed result codes enabled
	101	Basic and connection speed result codes and dialtone detection enabled
	110	All result codes except dialtone detection enabled
	111	All result codes enabled

BIT-MAPPED REGISTER S23		
<b>Format</b>	AT [cmds] S23= <i>n</i> [cmds]	
<b>Range:</b>	0-189	
<b>Unit:</b>	Bit-mapped	
<b>Description:</b>	Grants/denies remote digital loopback, controls DTE rate and parity, and sets guard tone.	
Bit	Value	Function
0	0	Remote digital loopback denied
	1	Remote digital loopback allowed
3 - 1	000	Sets serial port speed to 0-300bps
	001	Sets serial port speed to 1200bps
	010	Sets serial port speed to 2400bps
	011	Sets serial port speed to 4800bps
	100	Sets serial port speed to 9600bps
	101	Sets serial port speed to 19200bps
	110	Sets serial port speed to 38400bps
5, 4	00	Parity even
	01	Space Parity
	10	Parity odd
	11	Mark or No Parity
7, 6	00	Guard tone disabled
	01	Guard tone disabled
	10	Guard tone 1800Hz enabled

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BIT-MAPPED REGISTER S27		
<b>Format</b>	AT [cmds] S27= <i>n</i> [cmds]	
<b>Range:</b>	0-111	
<b>Unit:</b>	Bit-mapped	
<b>Description:</b>	Selects ITU-T/Bell modes.	
Bit	Value	Function
1	0	Not used
2	0	Not used
3	0	Not used
4	0	Not used
5	0	Not used
6	0	ITU/T mode
	1	Bell mode

BIT-MAPPED REGISTER S28		
<b>Format</b>	AT [cmds] S28= <i>n</i> [cmds]	
<b>Range:</b>	0-31	

<b>Unit:</b>		Bit-mapped
<b>Description:</b>		Controls pulse dialing and MNP link speed.
<b>Bit</b>	<b>Value</b>	<b>Function</b>
0	0	Not used
1	0	Not used
2	0	Not used
4, 3	00	39ms make/61ms break at 10pps
	01	33ms make/67ms break at 10pps
	10	39ms make/61ms break at 20pps
	11	33ms make/67ms break at 20pps
5	0	Not used
7, 6	00	Highest speed
	01	1200bps
	10	4800bps

ERROR CORRECTION NEGOTIATION	
<b>Type:</b>	Register
<b>Format</b>	AT [cmds] S36= <i>n</i> [cmds]
<b>Description:</b>	Selects the action of the modem if it fails to connect with the error-correction protocol set in &Q.
<b>Command</b>	<b>Function</b>
S36=0	Hang up
S36=1	Attempt a direct connection
S36=3	Attempt a buffered connection
S36=4	Attempt a connection at MNP2-4; if that fails, hang up.
S36=5	Attempt a connection at MNP2-4; if that fails, attempt a direct connection.
S36=7	Attempt a connection at MNP2-4; if that fails, attempt a buffered connection.

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DCE LINE SPEED	
<b>Type:</b>	Register
<b>Format</b>	AT [cmds] S37= <i>n</i> [cmds]
<b>Description:</b>	Sets the maximum allowable data exchange rate attempted during handshake process.
<b>Command</b>	<b>Function</b>
S37=0	Auto-detect mode
S37=1-3	300bps
S37=5	V.22 1200bps
S37=6	V.22bis 2400bps
S37=7	V.23
S37=8	V.32bis or V.32 4800bps
S37=9	V.32bis or V.32 9600bps
S37=10	V.32bis 12000bps
S37=11	V.32bis 14400bps
S37=12	V.32bis 7200bps
S37=15	V.FC 14400
S37=16	V.FC 16800
S37=17	V.FC 19200

S37=18	V.FC 21600
S37=19	V.FC 24000
S37=20	V.FC 24600
S37=21	V.FC 28800

FLOW CONTROL	
<b>Type:</b>	Register
<b>Format</b>	AT [cmds] S39? [cmds]
<b>Description:</b>	Displays the current flow control
Value	Meaning
0	Flow control disabled
3	RTS/CTS flow control enabled (&K3, Default)
4	XON/XOFF flow control enabled (&K4)
5	Transparent XON/XOFF flow control enabled (&K5)
6	Both methods (&K6)

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BIT-MAPPED REGISTER S40		
<b>Format</b>	AT [cmds] S40= <i>n</i> [cmds]	
<b>Range:</b>	0-255	
<b>Unit:</b>	Bit-mapped	
<b>Description:</b>	Controls power level and break handling; selects MNP extended services, link negotiation, and block size.	
Bit	Value	Function
0, 1	00	MNP Extended Services disabled
	01	MNP Extended Services enabled
	10	MNP Extended Services enabled
2	0	Power level adjustment enabled
	1	Power level adjustment disabled
4	0	Not used
5, 3	000	AT\K0
	001	AT\K1
	010	AT\K2
	011	AT\K3
	100	AT\K4
	101	AT\K5
7, 6	00	MNP block size is 64 characters
	01	MNP block size is 128 characters
	10	MNP block size is 192 characters
	11	MNP block size is 256 characters

BIT-MAPPED REGISTER S41		
<b>Format</b>	AT [cmds] S41= <i>n</i> [cmds]	
<b>Range:</b>	0-31	
<b>Unit:</b>	Bit-mapped	
<b>Description:</b>	Selects compression, auto-retrain, flow control, MNP mode, and fallback mode.	
Bit	Value	Function
1, 0	00	Data compression disabled
	01	MNP5 enabled
	10	V.42bis enabled
	11	MNP5 and V.42bis enabled
6, 2	00	Auto-retrain disabled
	01	Auto-retrain enabled
	10	Fallback/Fall forward enabled
3	0	Flow control disabled
	1	Flow control enabled
4	0	Stream mode for MNP
	1	Block mode for MNP
5	0	Not used
6	0	Not used
7	0	Fallback disabled
	1	Fallback enabled

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ERROR CORRECTION/COMPRESSION		
<b>Type:</b>	Register	
<b>Format:</b>	AT [cmds] S46= <i>n</i> [cmds]	
<b>Description:</b>	Selects active error correction and compression protocols	
Command	Function	
S46=136	LAP-M only, no compression	
S46=138	LAP-M with V.42bis data compression	

FEATURE NEGOTIATION OPTIONS		
<b>Type:</b>	Register	
<b>Format:</b>	AT [cmds] S48= <i>n</i> [cmds]	
<b>Description:</b>	Selects active error correction and compression protocols	
Command	Function	
S48=0	Detection negotiation disabled, XID negotiation disabled	
S48=7	Detection negotiation and XID negotiation enabled	
S48=128	Fall-back to options set in S36	

BREAK OPTIONS		
<b>Type:</b>	Register	
<b>Format</b>	AT [cmds] S82= <i>n</i> [cmds]	
<b>Note:</b>	This register for compatibility purposes only and performs no function.	

CONNECTION FAILURE CODES		
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<b>Type:</b>	Register	
<b>Format</b>	AT [cmds] S86? [cmds]	
<b>Description:</b>	Reports codes which correspond to the possible causes of a connection failure	
<b>Value</b>	<b>Meaning</b>	
0	Normal hang up	
4	Carrier signal lost	
5	No error-control detected for remote modem during feature negotiation	
9	No common protocol found	
12	No failure - remote modem disconnected normally	
13	Remote modem failed to respond after 10 re-transmissions same message	
14	Violation of negotiated protocol caused failure	

CELLULAR TRANSMIT LEVEL		
<b>Type:</b>	Register	
<b>Format</b>	AT [cmds] S201= <i>n</i> [cmds]	
<b>Range:</b>	0-255	
<b>Unit:</b>	Bit-mapped	
<b>Description:</b>	Works in combination with the @Mn and :En commands to support cellular connection.	
<b>Bit</b>	<b>Value</b>	<b>Function</b>
0 - 4	@Mn	Initial power level setting
5	:En	Compromise equalizer enable command