REGISTER	RANGE	UNIT	FUNCTION	DEFAULT
0	0-255	Rings	Rings in answer mode.	0*
1	0-255	Rings	Ring counter.	0
2	0-127	ASCII code	Escape code character.	43
3	0-127	ASCII code	CR code character.	13
4	0-127	ASCII code	LF code character.	10
5	0-32,127	ASCII code	BS code character.	08
6	1-255	Seconds	Dial tone wait time.	02
7	1-255	Seconds	Carrier wait time.	30
8	0-54	Seconds	Pause duration for comma.	2
9	1-255	0.10 sec.	Carrier detect response time.	6
10	1-255	0.10 sec.	Carrier loss time for hang up.	7
11	50-255	msec.	Touch-tone dialing speed.	70
12	20-255	0.02 sec.	Escape code guard time.	50
13-17			Reserved.	
18	0-255	Seconds	Test timer.	0
19-24			Reserved.	
25	0-255	0.01 sec.	Detect DTR change.	05
26-35			Reserved.	
36	0,1,4,5		Defines error-control fallback action.	05
37	0,3,5,6	Bits/sec.	Defines DCE line speed connection.	0
38	0-255	Seconds	Defines hang up delay time	20
46	0-3,136, 138		Defines error-control protocol selection.	02
48	0,7,128		Enables error-control feature negotiation.	07

86	0-14		Defines connect failure cause.	N/A

BIT-MAPPED REGISTER

S13 is a bit-mapped register. The supported register bits are defined in Table 7.

A bit-mapped register provides some useful information and may be accessed through your own program. However, do not use this register to control the modem. WRITING TO A BIT-MAPPED REGISTER MAY PRODUCE UNPREDICTABLE RESULTS.

BIT-MAPPED REGISTER S13

BIT	CONDITION	FUNCTION
0		Undefined
1		Undefined
2	0 1	Parity disabled Parity enabled
3	0 1	Odd parity Even parity
4	0 1	7 data bits 8 data bits
5		Undefined
6		Undefined
7		Undefined

(smm 07/29/93)