REGISTER	RANGE	UNITS	DEFAULT	FUNCTION
S0	0-255	Rings	0	Rings in answer mode.
S1	0-255	Rings	0	Ring counter.
S2	0-127	ASCII	43	Escape code character.
S3	0-127	ASCII	13	CR code character.
S4	0-127	ASCII	10	LF code character.
S5	0-32,127	ASCII	08	BS code character.
S6	2-255	Seconds	2	Dial tone wait time.
S7	1-255	Seconds	30	Carrier wait time.
S8	0-54	Seconds	2	Pause duration for comma.
S9	1-255	1/10 Sec	6	Carrier detect response time.
S10	1-255	1/10 Sec	14	Carrier loss time to hang up.
S11	50-255	msec	70	Tone dialing speed
S12	20-255	1/50 Sec	50	Escape code guard time.
S13				Bit-mapped register
S14-15				Reserved
S16	0 1			Self-test mode off. Self-test mode on.

Register S13 Bit Definitions

Bit	Condition	Function		Bit	Condition	Function
0		Undefined		4	0	7 data bits
1		Undefined		4	1	8 data bits
2	0	Parity Disabled		5		Undefined
2	1	Parity Enabled		6		Undefined
3	0	Odd parity		7		Undefined
3	1	Even parity		8		Undefined

(dkh-07/28/93)