RACOM 2816 DNR COMMAND SUMMARY CARD

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The Racom 2816 has displays for the system and each line. To get to the system display hit 0 and then any of system commands may be entered. To display line information, hit the digit for the line (1 to 6) and then the line commands may be entered.

SYSTEM COMMANDS	Key(s) to strike
For the system display enter. . .	0
While in this display the following system commands may be entered:	
Display a line	1 to 6
RS232 On/Hold*	9
Advance the paper	A
Master On/Off	B
Clear command	C
Print a display snapshot .	D
Print column headings . . .	E
System set-up	FD
Set the clock	FE

LINE COMMANDS	Key to strike
To display a line enter	1 to 6
While in this display the following line commands may be entered:	
Recorder on/off*	B
System display	0
Display a different line	1 to 6
The A, C, D, and E keys operate as listed under system commands.	

CLOCK & SET-UP COMMANDS

While in the clock setting and system set-up displays these keys are used:	
Press the desired digit	0 to 9
Move cursor left	A
Move cursor right	B
Accept changes and exit . .	E
Cancel changes and exit . .	C
See the manual for more details.	

* Optional

PRINTOUT QUICK REFERENCE

3511755 P — The pulse dialed telephone number.

04/10/90 10:53:02, 28:05, 1 R, — The call was on line 1 and "R" indicates that it was recorded.

This call originated on April 10, 1990 at 10:53:02.

This call lasted 28 minutes & 5 seconds.

00:34 — The telephone rang for 34 Seconds.

08/10/89 14:04:57, 07:03 3 0, — This call lasted 7 minutes & 3 seconds on line 3. The recorder was off.

It was answered at 14:04:57.

From:2163511755 — This call was from 2163511755 (CND option).

00:55, 05/09/91 17:04:57 2, — This call was not answered and ringing stopped at 17:04:57. It was on line 2.

It rang for 55 seconds.

Recorder and audio abbreviations in print out

- 0 R - They went from off to on (Record)
- R 0 - Went from on (Record) to off
- 0 - They were off as call ended
- R - Were on as the call ended

Other abbreviations

- P - Pulse dialing
- T - Tone dialing
- M - Both tone and pulses detected