$PROMPT escape codes

Special escape codes in the $PROMPT environment variable interpreted by COMMAND.COM

Character sequence	Displays as	Example	Example displays as
$$	Dollar sign ($)	Time is $$$g	Time is $>
$+	Zero or more consecutive plus (+) according to PUSHD stack depth (Command Extension)		
$_	Carriage return/line feed	thhh$_$p$g	9:30:25 C:\MYDIR>
$a	Ampersand (&)	$a	&
$b	Vertical slash (	)	pb	C:\MYDIR}
$c	Left parenthesis	$c	(
$d	Current system date	$d ng	Mon 9-5-1986 C>
$e	Escape character (for use with ANSI.SYS)	$e[32m$nge[0m	C> (prompt is green)
$f	Right parenthesis	$f	)
$g	Greater than sign (>)	pg	C:\MYDIR>
$h	Destructive backspace	thhh pg	09:30:26 C:\MYDIR>
$l	Less than sign (<)	ln$g	<C>
$m	Remote name associated with the current drive letter if network drive (Command Extension)		
$n	Current drive letter	Drive is ng	Drive is C>
$p	Current pathname directory	Path is pg	Path is C:\MYDIR>
$q	Equals sign (=)	Drive $q ng	Drive = C>
$s	Space	ps$g	C:\MYDIR >
$t	Current system time	Time is $t	Time is 09:30:25.93
$v	DOS version number	$v	IBM Personal Computer DOS Version 3.20
Any other	Treated as character typed	This is a prompt	This is a prompt

Sources

[*0] MS-DOS and Windows command line prompt command
       URL: https://www.computerhope.com/prompthl.htm

[*1] The Programmer's PC Sourcebook, Thom Hogan, Microsoft Press, 1988
       Part 2, Software => Section 2, DOS Commands, Utilities, and Summaries => 2.17, Prompt Special Characters