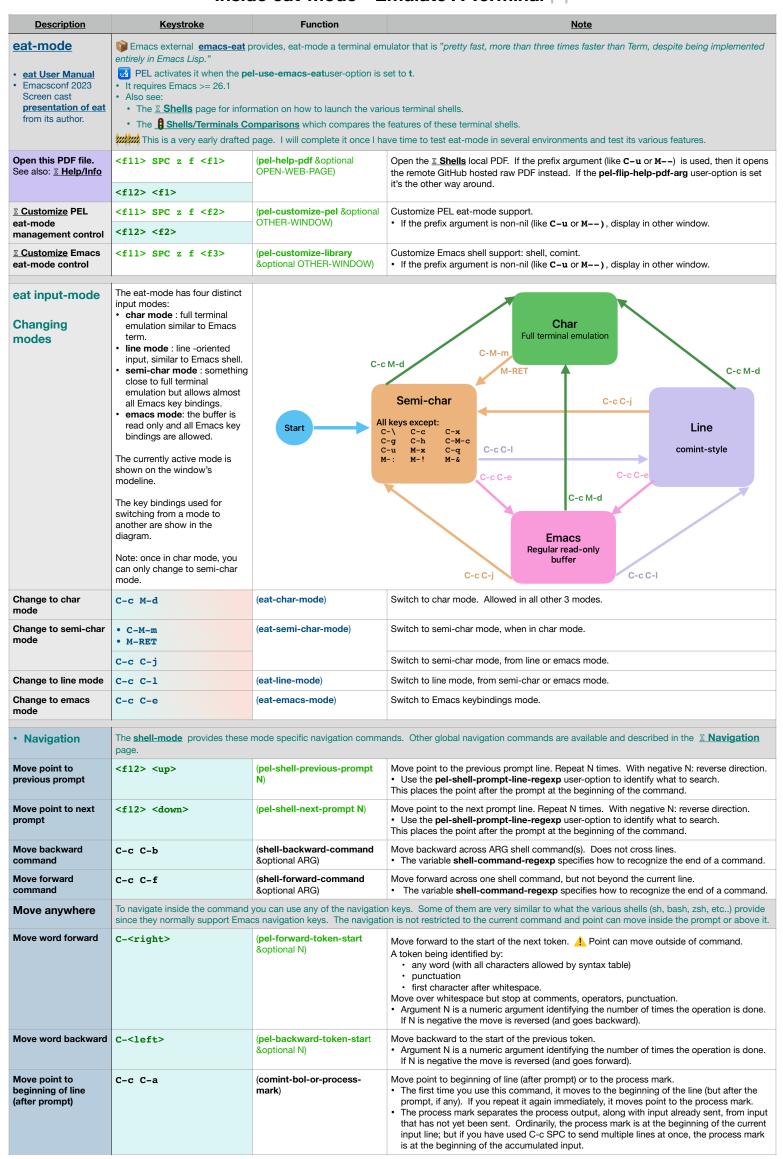
## Inside eat-mode - Emulate A Terminal **##**



<u>Description</u>	<u>Keystroke</u>	Function	<u>Note</u>
Open file at point See: File-mngt	Then result of some commands, like compilation, build, or other, may generate a message that identifies a file with line number and possibly column number. With. PEL, you can use the <b>pel-open-at-point</b> command to open the file at the specified location and the <b>pel-set-open-at-point-dir</b> to establish the root directory.  These commands are described in the <u>S File-mngt</u> page. A partial copy of the information is placed here for convenience.		
Set base directory for pel-open-at-point	<f11> f ;</f11>	(pel-set-open-at-point-dir)	Set the behaviour of 'pel-open-at-point' in current buffer. Which defaults to value selected by pel-open-file-at-point-dir user-option.
relative file names See: <u>S File-mngt</u>		<ul> <li>Select method used to determine the directory from which a relative file name is built from following methods:</li> <li>Use visited file parent directory (the default).</li> <li>Use buffer's current working directory.</li> <li>Use a specified directory. Prompts for the directory name. Supports completion.</li> </ul>	
Open file or web- page whose name is at point	• M- <f6> • <f11> f . • <u>6y</u></f11></f6>	( <b>pel-open-at-point</b> &optional N)	Open the file, library or the URL, named at point, with potential line & column #s.  • If necessary will search source code files in current project as specified by pel-filename-at-point-finders user-option. Type <f12> <f4> ? to show used file search method in supporting modes.</f4></f12>
**			Supports glob characters, partial directory path. When multiple files are found it prompts
See: <u>S File-mngt</u>			using the method selected by <b>pel-prompt-read-method</b> user-option.  The <u>6y</u> key-chord is available if <b>pel-use-key-chord</b> is non-nil. See <u>S Key-Chords</u> .