

PLTFCNS (PLFUNC)	Plot functions					
g-shift	-ZOOM ₀	+ZOOM ₀				
f-shift	X:Y=1 □	PLTRST				
unshifted	↓X ₋₁₀	↑X ₁₀				
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_PLTf_page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_PLTFCNS_page_2.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	PLTFCNS (PLFUNC)	MENU (item)	Plot functions	Plot functions (programmable), displaying graph, value/tick, lower left and upper right coordinate and additional info according to settings ; displays plot options menu ; Info : Please note that this item is in development -- Error 59 : Undefined menu name -- may be raised ; when SDIGS is set to the maximum value of 34, plotting uses 15 instead, otherwise it uses the value set by SDIGS	Plotting		PLTFCNS	
F1	$\downarrow X_{-10}$	Variable (real)	Lower limit for X-axis	Reserved Real variable for the lower limit for X-axis ($\downarrow X$) ; set interactively from menu Graphs and set by Draw ^x ; TI : ' $\downarrow X$ ' :	Plotting		$\downarrow X$	-10
F2	$\uparrow X_{10}$	Variable (real)	Upper limit for X-axis	Reserved Real variable for the upper limit for X-axis ($\uparrow X$) ; set interactively from menu Graphs and set by Draw ^x ; TI : ' $\uparrow X$ ' :	Plotting		$\uparrow X$	10
F3								
F4								
F5								
F6								
fF1	X:Y=1 ☐	Setting	Forcing autoscale	Switch on forcing autoscale on x- and y-axis to be the same ; not programmable - in PEM, use flag PLxy:1	Plotting	PLxy:1		OFF
fF2	PLTRST	Command (PEM)	Reset plot	Reset all plot options and redraw graph ; Info : Resets options for lines, boxes, crosses, plusses and scaling ; PLTRST also resets $\downarrow Y$ and $\uparrow Y$ to zero	Plotting		PLTRST	
fF3								
fF4								
fF5								
fF6								
gF1	-ZOOM ₀	Command	Zoom out on y-axis	Decrease zoom level on the y-axis (range -16 to +16) ; Info : <0 : zoom out ; 0 : normal ; >0 : zoom in ; -ZOOM resets $\uparrow Y$ and $\downarrow Y$ to zero	Plotting			0
gF2	+ZOOM ₀	Command	Zoom in on y-axis	Increase zoom level on the y-axis (range -16 to +16) ; Info : <0 : zoom out ; 0 : normal ; >0 : zoom in ; +ZOOM resets $\uparrow Y$ and $\downarrow Y$ to zero	Plotting			0
gF3								
gF4								
gF5								
gF6								