

<b>LAYOUTS</b>	LAYOUTS MENU - cat : LAYOUTS	Keyboard layouts to use on the hardware and in the simulator, for testing ; selection of a sim only layout sets USER mode ; selection of a hardware layout clears USER mode ; default : C47	Category: Keyboard File: C47_Menu_LAYOUT5...
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Menu	LAYOUTS	1	2	3	4	5	6
3	g-shift						
2	f-shift	f g [ ]	⌘ [ ]	⌘ g [ ]	⌘ [ ]		
1	unshifted	C47 (•)	DM42 ( )	R47 ( )	ASN	KEYMAP	USER [ ]
Page	1	F1	F2	F3	F4	F5	F6

Info	Switching (hardware) layouts deletes all keyboard user assignments! (use SAVE to backup)
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LAYOUTS		Page 1								
F-key	Button label (complete)	Full name	Description (extended)	Type	Flag name	Additional information	Catalog	Default	Status	
F1	C47	C47 layout	C47 keyboard layout ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R)	Layout		T1 : C47: Classic single shift (DM42)		ON	Radiobutton	
F2	DM42	DM42 layout	DM42 keyboard layout ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R)	Layout		T1 : DM42: Final compatibility layout ; this layout is supported for DM42 calculators without a bezel by menu BLUE47		OFF	Radiobutton	
F3	R47	Select R47 layouts	Select R47 layouts (f g ; ⌘ [ ] ; ⌘ g [ ] ; ⌘ [ ])	Setting	<no flag>	Info : Initial layout selected is f g (R47v0)		OFF	Radiobutton	
F4	ASN	Assign	Assign function, menu or character to a keyboard key or to a button in a menu (see Ref : Assignment for options including creating user defined menus)	Command		Info : Use button ASN ([a.]fF6) for character assignments ; this button is not shown in Program Entry Mode	ASSIGN			
F5	KEYMAP	Keyboard map	Show keyboard map for USER mode ; press and hold key [.] to view normal mode (STD) ; also showing special assignment from menu Σ+ KEY	Browser		Info : Browse normal and alpha key shifts using [▲] and [▼]	KEYMAP			
F6	USER	USER mode	Switch on user mode	Setting	USER	SBI : ☐ ; Hidden : <none>		OFF	Checkbox	

fShifted F1	f g	R47 f g layout	R47 f g keyboard layout (R47v0) ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R)	Layout		T1 : R47v0 L.Shift is f, R.Shift is g		OFF	Checkbox
fShifted F2	⌘ [ ]	R47 ⌘ [ ] layout	R47 ⌘ [ ] keyboard layout (R47v1) ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R)	Layout		T1 : R47v1 L.Shift is ⌘, R.Shift is [ ]		OFF	Checkbox
fShifted F3	⌘ g [ ]	R47 ⌘ g [ ] layout	R47 ⌘ g [ ] keyboard layout (R47v2) ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R)	Layout		T1 : R47v2 L.Shift is ⌘ g, R.Shift is g		OFF	Checkbox
fShifted F4	⌘ [ ]	R47 ⌘ [ ] layout	R47 ⌘ [ ] keyboard layout (R47v3) ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R)	Layout		T1 : R47v3 L.Shift is ⌘, R.Shift is [ ]		OFF	Checkbox
fShifted F5	<empty>								
fShifted F6	<empty>								

gShifted F1	<empty>								
gShifted F2	<empty>								
gShifted F3	<empty>								
gShifted F4	<empty>								
gShifted F5	<empty>								
gShifted F6	<empty>								