

MyM	MyMenu					
g-shift						
f-shift						
unshifted	STOPW	DSP ₃	dZ.0 □	FF	LOOP	TEST
Page 10	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_MyMenu_page_9.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_MyAlpha_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p10	MyM	MENU	MyMenu	User menu presenting a ribbon to quickly access user selected functions (and menus) ; all buttons are user assignable ('riveted' look) ; set by RIBBONS ; reset using MyM.R ; default ribbon M.R47 ; Shortcut : longpress [<g>] (because KEY.LP is SET; also available in Normal Mode of PEM; it is hinted at by the white keyboard label «CUST»); during assignment, pressing USER (f[DRG]) opens MyMenu ; Info : ribbons are documenten on page 1 : M.CPX ; 2 : M.ENG ; 3 : M.FIN ; 4 : M.SAV ; 5 : M.C47 ; 6 : M.R47 ; 7 : M.FIN+ ; 8 : M.SAV+	Customisation		MyMenu	
F1	STOPW	App	Stopwatch	Stopwatch with running time, counter and countdown (playing BEEP after running down) ; SBI : ⌚	Time functions	RUNTIM	STOPW	
F2	DSP ₃	Setting (pgm)	Display precision	Set display mode precision (only) ; applies to FIX, SCI, ENG, UNIT, SIG, ALL ; TAM : DSP __ TamNonReg menu	Display		DSP ₃	3
F3	dZ.0 □	Setting	Display Long integers as Real	Switch on displaying Long integers as Real ; not programmable - in PEM, use flag dZ.0 ; Info : dZ.0 overrules dLrgLI ; Prefix : ℤ : ; radix not displayed if DSP = 0 ; larger values are displayed using scientific notation and indicated as Long integer by prefix "Z:" even if dZ.0 is CLEAR ; button shows current radix preference	Integers	dZ.0	dZ.0 □	OFF
F4	FF	Command	Flip flag	Flip flag (toggle) ; TAM : FF __ TamFlag menu	Programming		FF	
F5	LOOP	MENU	Looping	Looping (programming) functions	Programming		LOOP	
F6	TEST	MENU	Testing	Testing functions	Programming		TEST	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								

p10	MyM	Link
F1	STOPW	
F2	DSP ₃	
F3	dZ.0 □	
F4	FF	
F5	LOOP	https://47calc.com/doc/R47/Menus/R47v0_Menu_LOOP_page_1.pdf
F6	TEST	https://47calc.com/doc/R47/Menus/R47v0_Menu_TEST_page_1.pdf
fF1		
fF2		
fF3		
fF4		
fF5		
fF6		
gF1		
gF2		
gF3		
gF4		
gF5		
gF6		