

MyMenu	MyMenu MENU - cat : MyMenu	User menu presenting a ribbon to quickly access user selected functions (and menus) ; all buttons are user assignable (paneled look) ; set by RIBBONS ; reset using MyM-R ; default ribbon M.C47				Category: Keyboard	
page scrolling indicator : ▲ ▼							
Menu	MyMenu	1	2	3	4	5	6
3	g-shift						
2	f-shift						
1	unshifted	i	i_⊙	x!	∛y	e^x	HOME
Page	5	F1	F2	F3	F4	F5	F6
Hidden		long [EXIT] ; Info : ribbons are documented as pages 1 : M.CPX ; 2 : M.FIN ; 3 : M.SAV ; 4 : M.C47 ; 5 : M.RN7					

MyMenu	Page 5								
F-key	Button label (complete)	Full name	Description (extended)	Type	Flag name	Additional information	Catalog	Default	Status
F1	i	Complex number (rectangular)	Enter complex number (rectangular) whether RECT is set or not ; e.g. a i b ENTER results in a+b <i>i</i>	Command	CPX <i>j</i>	Info : In NIM, works like CC with RECT set ; displayed according to flag CPX <i>j</i> when in RECT mode	op_ i		
F2	i_⊙	Complex number (polar)	Enter complex number (polar) whether POLAR is set or not ; e.g. a i_⊙ b ENTER results in a <i>∠</i> b (according to ADM)	Command	CPX <i>j</i>	Info : In NIM, works like CC with POLAR set ; displayed according to flag CPX <i>j</i> when in RECT mode	op_ i_⊙		
F3	x!	Factorial ; Γ(x+1)	For integers : x! ; for reals : Γ(x+1)	Function (monadic)		Info : Max integer: 450 ; max real : 2123.549 956 662 463 236 31 ; integers > max are converted to reals	x!		
F4	∛y	xth root	Xth root of Y	Function (dyadic)			∛y		
F5	e^x	e to the power x	Raise e to the power in the X-register	Function (monadic)			e^x		
F6	HOME	HOME	User menu to quickly access user selected menus and functions ; all buttons are user assignable (paneled look) ; initially populated for basic scitech options ; reset using HOME-R	MENU			HOME		

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

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