

TamNonRegTrk	TAM mode (track)					
g-shift						
f-shift		YYoff				
unshifted	→	YYtrack	→X	→Y	→Z	→T
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_TamNonRegMax_page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_TamNorm_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	TamNonRegTrk	MENU (TAM)	TAM mode (track)	Transient Alpha Mode is activated for trailing input (two digit year and century tracking), allows setting YYtrack or YYoff ; Info : Indirection (→) activates TamIndirect ; TamNonRegTrk menu is typically activated by YY on [CLK.1] gF6	Trailing input			
F1	→	Command (TAM)	Indirection	Presented in TAM menus for commands accessing indirect input ; Info : Opens TamIndirect menu for the command that activated the current TAM menu	Trailing input			
F2	YYtrack	Command	Two digit year tracking	Switch on two digit year conversion tracking to imply the latest century <cc> used in function .d and set the limit for YY to <cc99> to use the full range of years ; Info : Displayed in button for .d ; YY with subscript "T" as .d ; YY _{cc99} t	Time functions		YYtrack	
F3	→X	Command (TAM)	Indirect X	Presented in TAM menus for commands accessing indirect input using stack register X	Trailing input			
F4	→Y	Command (TAM)	Indirect Y	Presented in TAM menus for commands accessing indirect input using stack register Y	Trailing input			
F5	→Z	Command (TAM)	Indirect Z	Presented in TAM menus for commands accessing indirect input using stack register Z	Trailing input			
F6	→T	Command (TAM)	Indirect T	Presented in TAM menus for commands accessing indirect input using stack register T	Trailing input			
fF1								
fF2	YYoff	Command	Two digit year off	Switch off two digit year conversion in function .d ; Info : Displayed in button for YY with subscript "off" as YY _{off}	Time functions		YYoff	
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								