Key	Row	Column	Kind	Label	FullName	Description	Type
C47.21.11	2	1	Primary	Σ+	Sigma+	Enter data into the statistics matrix (STATS) (TI : nnn data points)	Function
C47.21.12	2	1	f	→I	To integer	Convert to long integer/short integer (cyclic) ; shortint indicated by subscript 10 (Info : Shortint indicated by subscript$_{10}$)	Function (cyclic, nonpgm
C47.21.13	2	1	g	a ^{b}/c	Fraction (mode)	Toggle fraction mode (proper, improper fractions, reset by [.d])	Setting (pgm)
C47.21.31	2	1	alpha	A	A	Character A	Character
C47.21.32	2	1	alpha f	a	a lowercase	Character a	Character
C47.21.33	2	1	alpha g	Σ	Sigma	Sigma (Code : 931)	Character
C47.22.11	2	2	Primary	^{1}/x	Reciprocal	Reciprocal (1/x)	Function
C47.22.12	2	2	f	y^{x}	y to the power x	Raise value in the Y-register to the power in the X-register	Function
C47.22.13	2	2	g	#	Number (base)	Set number base (reset by [.d]) (TAM : →INT __ TamNonReg menu ; Shortcuts H:16 ; D:10 ; O:8 ; B:2)	Function
C47.22.31	2	2	alpha	B	B	Character B	Character
C47.22.32	2	2	alpha f	b	b lowercase	Character b	Character
C47.22.33	2	2	alpha g	^	Exponent	Character ^	Character
C47.23.11	2	3	Primary	√x	Square root	Square root	Function
C47.23.12	2	3	f	x^{2}	Square	Square of X	Function
C47.23.13	2	3	g	.ms	Minutes & seconds	Convert sexagesimal format input sequence or decimal stack value to hh:mm:ss hours or dd°mm'ss" degrees (cyclic) (Info : NIM input treated as sexagesimal (hh/dd.mmss) format ; stack input treated as decimal value)	Function (cyclic)
C47.23.31	2	3	alpha	C	C	Character C	Character
C47.23.32	2	3	alpha f	c	c lowercase	Character c	Character
C47.23.33	2	3	alpha g	√	Square root	Character √ (Code : 8730)	Character
C47.24.11	2	4	Primary	LOG	Common logarithm	Common logarithm (Info : Base 10)	Function
C47.24.12	2	4	f	10^{x}	10 to the power x	Raise 10 to the power in the X-register	Function
C47.24.13	2	4	g	.d	Decimal	Convert to decimal (real) value ; clear fraction mode, base mode ; convert degrees / hours / date to real ; convert complex number with zero imaginary part to real number (TI (degrees ; hours ; date) : decimal° : ; decimal h : ; yyyy-mm-dd :)	Function
C47.24.31	2	4	alpha	D	D	Character D	Character
C47.24.32	2	4	alpha f	d	d lowercase	Character d	Character
C47.24.33	2	4	alpha g	LOG	Common logarithm	Characters LOG (Info : Base 10)	Character
C47.25.11	2	5	Primary	LN	Natural logarithm	Natural logarithm (Info : Base e$_{E}$)	Function
C47.25.12	2	5	f	e^{x}	e to the power x	Raise e to the power in the X-register	Function
C47.25.13	2	5	g	LBL	Label	Create local/global label (TAM : LBL __ TamLbl(Alpha) menu)	Function (PEM)
C47.25.31	2	5	alpha	E	E	Character E	Character
C47.25.32	2	5	alpha f	e	e lowercase	Character e	Character
C47.25.33	2	5	alpha g	LN	Natural logarithm	Characters LN (Info : Base e$_{E}$)	Character
C47.26.11	2	6	Primary	XEQ	Execute	Execute function or program (TAM : XEQ __ TamLbl(Alpha) menu)	Function
C47.26.12	2	6	f	α	Alpha input	Alpha menu is used to enter, edit and clear alpha input (Mode : AIM = Alpha Input Mode ; opens menu α in UPPERCASE)	Function (special)
C47.26.13	2	6	g	GTO	Go to	Go to local/global label or line (TAM : GTO __ TamLbl(Alpha) menu)	Function
C47.26.31	2	6	alpha	F	F	Character F	Character
C47.26.32	2	6	alpha f	f	f lowercase	Character f	Character
C47.26.33	2	6	alpha g	α	alpha	Character α (Code : 945)	Character

Key	Row	Column	Kind	Label	FullName	Description	Type
C47.31.11	3	1	Primary	STO	Store (register)	Store value in register or variable ; can be followed by +, -, ×, ÷ for add into, subtract into, multiply into, divide into functions (TAM : STO __ TamStoRcl(Alpha) menu)	Function
C47.31.12	3	1	f	|x|	Magnitude	Magnitude (absolute value) of complex number	Function
C47.31.13	3	1	g	∠	Argument (angle)	Argument (angle) of complex number	Function
C47.31.31	3	1	alpha	G	G	Character G	Character
C47.31.32	3	1	alpha f	g	g lowercase	Character g	Character
C47.31.33	3	1	alpha g	|	Bar	Character |	Character
C47.32.11	3	2	Primary	RCL	Recall (register)	Recall value from register or variable can be followed by +, -, ×, ÷ for recall and add, recall and subtract, recall and multiply, recall and divide functions (TAM : RCL __ TamStoRcl(Alpha) menu)	Function
C47.32.12	3	2	f	%	Percent	X Percent of Y, keeping Y on stack	Function
C47.32.13	3	2	g	Δ%	Delta percent	Delta percentage from Y to X, keeping Y on stack (TI : Δ% :)	Function
C47.32.31	3	2	alpha	H	H	Character H	Character
C47.32.32	3	2	alpha f	h	h lowercase	Character h	Character
C47.32.33	3	2	alpha g	Δ	Delta	Character Δ (Code : 916)	Character
C47.33.11	3	3	Primary	R↓	Roll down	Roll down stack	Function
C47.33.12	3	3	f	π	pi	Insert value of pi	Function
C47.33.13	3	3	g	$\sqrt[x]{y}$	xth root	Xth root of Y	Function
C47.33.31	3	3	alpha	I	I	Character I	Character
C47.33.32	3	3	alpha f	i	i lowercase	Character i	Character
C47.33.33	3	3	alpha g	π	pi	Character π (Code : 960)	Character
C47.34.11	3	4	Primary	SIN	Sine	Sine	Function
C47.34.12	3	4	f	ASIN	Arc sine	Inverse sine	Function
C47.34.13	3	4	g	$\hat{\imath}$	Imaginary number	Complex number $\imath$; displayed according to flag CPX$\jmath$ (default: $\imath$) (Info : In NIM, works like CC ; RECT input assumed always)	Function
C47.34.31	3	4	alpha	J	J	Character J	Character
C47.34.32	3	4	alpha f	j	j lowercase	Character j	Character
C47.34.33	3	4	alpha g	SIN	Sine	Characters SIN	Character
C47.35.11	3	5	Primary	COS	Cosine	Cosine	Function
C47.35.12	3	5	f	ACOS	Arc cosine	Inverse cosine	Function
C47.35.13	3	5	g	→R	To rectangular	Transform polar to rectangular coordinates (stack conventions according to flag HP.RP ; sets RECT tag for complex value in X) (TI : x : Re = ; y : Im = (2 stack levels))	Function
C47.35.31	3	5	alpha	K	K	Character K	Character
C47.35.32	3	5	alpha f	k	k lowercase	Character k	Character
C47.35.33	3	5	alpha g	COS	Cosine	Characters COS	Character
C47.36.11	3	6	Primary	TAN	Tangent	Tangent	Function
C47.36.12	3	6	f	ATAN	Arc tangent	Inverse tangent	Function
C47.36.13	3	6	g	→P	To polar	Transform rectangular to polar coordinates (stack conventions according to flag HP.RP ; sets POLAR tag for complex value in X) (TI : r = ; θ = (2 stack levels))	Function
C47.36.31	3	6	alpha	L	L	Character L	Character
C47.36.32	3	6	alpha f	l	l lowercase	Character l	Character
C47.36.33	3	6	alpha g	TAN	Tangent	Characters TAN	Character

Key	Row	Column	Kind	Label	FullName	Description	Type
C47.41.11	4	1	Primary	ENTER	Enter	Enter input value to X (optionally also to Y) or push/duplicate value already in X to Y	Function
C47.41.12	4	1	f	COMPLEX	Complex	Convert to or from complex number (Info : a ENTER b COMPLEX returns a+bi or a∠b (using b angle tag or ADM) ; COMPLEX returns Y : a, X : b)	Function
C47.41.13	4	1	g	CPX	Complex	Complex functions	MENU
C47.41.31	4	1	alpha	ENTER	Enter	Enter input value to X (optionally also to Y) or push/duplicate value already in X to Y	Function
C47.41.32	4	1	alpha f	X.EDIT	X.EDIT	Append contents of register X to alpha and enter alpha input mode (AIM)	Function
C47.41.33	4	1	alpha g	αPARSE	Alpha parse	Parse alpha input for numeric content (in development)	Function (strike)

C47.42.11	4	2	Primary	x⇄y	Swap X and Y	Swap register X and register Y	Function
C47.42.12	4	2	f	LASTx	Last X	Recall last X (register L)	Function
C47.42.13	4	2	g	STK	Stack	Stack functions	MENU
C47.42.31	4	2	alpha	M	M	Character M	Character
C47.42.32	4	2	alpha f	m	m lowercase	Character m	Character
C47.42.33	4	2	alpha g	⇄	Exchange	Character ⇄ (Code : 8644)	Character

C47.43.11	4	3	Primary	+/-	Change sign	Change sign	Function
C47.43.12	4	3	f	MODE	Mode settings	System (mode) settings with status indication and modification	MENU
C47.43.13	4	3	g	TRG	Trigonometry	Trigonometry and hyperbolic functions	MENU (47)
C47.43.31	4	3	alpha	N	N	Character N	Character
C47.43.32	4	3	alpha f	n	n lowercase	Character n	Character
C47.43.33	4	3	alpha g	±	Plus-minus	Character ± (Code : 177)	Character

C47.44.11	4	4	Primary	[E]	Enter exponent	Enter exponent	Function
C47.44.12	4	4	f	DISP	Display settings	Display settings	MENU
C47.44.13	4	4	g	EXP	Exponential	Exponential functions	MENU
C47.44.31	4	4	alpha	O	O	Character O	Character
C47.44.32	4	4	alpha f	o	o lowercase	Character o	Character
C47.44.33	4	4	alpha g	<E>	E (outline)	Character E (Hidden : gShiftedAIM (Numlock) [E] (C47.44.11) ; Code : 8307)	Character

C47.45.11	4	5	Primary	⇦	Backspace	Backspace (Clear NIM) (Moniker : BKSPC)	Function (nonpgm)
C47.45.12	4	5	f	↶	Undo	Restore complete stack and LASTx register	Function
C47.45.13	4	5	g	CLR	Clear	Clear flags, programs, registers, stacks, variables and reset calculator	MENU
C47.45.31	4	5	alpha	⇦	Backspace	Backspace (Clear NIM) (Moniker : BKSPC)	Function (nonpgm)
C47.45.32	4	5	alpha f	CLA	Clear alpha	Clear alphabetic input (Hidden : Longpress AIM ⇦ (C47.45.34))	Function
C47.45.33	4	5	alpha g	CLA	Clear alpha	Clear alphabetic input (Hidden : Longpress AIM ⇦ (C47.45.34))	Function

C47.46.11	4	6					
C47.46.12	4	6					
C47.46.13	4	6					
C47.46.31	4	6					
C47.46.32	4	6					
C47.46.33	4	6					

Key	Row	Column	Kind	Label	FullName	Description	Type
C47.51.11	5	1	Primary	[▲]	BST	Scroll Up Menu (or SHOW) or Back Step	Function
C47.51.12	5	1	f	≣Δ	Scroll up/Backstep	Back Step	Function (nonpgm)
C47.51.13	5	1	g	REGS	Register browser	Browse all registers (Shortcut : +: switch register/variable viewR/S: switch contents/storage viewRCL: recall bottom itemUp/Dn; A..D; I..L; 00..99: navigation)	Browser
C47.51.31	5	1	alpha	HOME←	Cursor to begin	Jump to top left of alpha input	Function
C47.51.32	5	1	alpha f	αLock↟	Alpha lock upwards	Move up alpha lock from a to A to *N*	Function
C47.51.33	5	1	alpha g	Super	Superscript	Superscript	Function
C47.52.11	5	2	Primary	[7]	7	Digit 7	Function
C47.52.12	5	2	f	EQN	Equation	Equation editor (Info : Equation entry default lowercase)	MENU
C47.52.13	5	2	g	HOME	HOME	HOME menu (Hidden : Triple [f/g] (C47.71.16) (HOME.3 ON))	MENU
C47.52.31	5	2	alpha	P	P	Character P	Character
C47.52.32	5	2	alpha f	p	p lowercase	Character p	Character
C47.52.33	5	2	alpha g	[7]	7	Characters [7]	Character
C47.53.11	5	3	Primary	[8]	8	Digit 8	Function
C47.53.12	5	3	f	ADV	Advanced	Advanced functions	MENU
C47.53.13	5	3	g	FIN	Financial	Financial calculations including time value of money (TVM)	MENU
C47.53.31	5	3	alpha	Q	Q	Character Q	Character
C47.53.32	5	3	alpha f	q	q lowercase	Character q	Character
C47.53.33	5	3	alpha g	[8]	8	Characters [8]	Character
C47.54.11	5	4	Primary	[9]	9	Digit 9	Function
C47.54.12	5	4	f	MATX	Matrix	Matrix functions	MENU
C47.54.13	5	4	g	X.FN	Extended functions	Extended functions (Bessel, Bernouilli, Gamma, Elliptical, Orthogonal, etc.)	MENU
C47.54.31	5	4	alpha	R	R	Character R	Character
C47.54.32	5	4	alpha f	r	r lowercase	Character r	Character
C47.54.33	5	4	alpha g	[9]	9	Characters [9]	Character
C47.55.11	5	5	Primary	[÷]	Divide	Divide Y by X (Code : Obelus: 247 ; Solidus: 47)	Function
C47.55.12	5	5	f	STAT	Statistics	Statistics functions	MENU
C47.55.13	5	5	g	PLOT	Plotting	Plotting and summation functions	MENU
C47.55.31	5	5	alpha	S	S	Character S	Character
C47.55.32	5	5	alpha f	s	s lowercase	Character s	Character
C47.55.33	5	5	alpha g	÷	Obelus	Character ÷ (Code : 247)	Character
C47.56.11	5	6					
C47.56.12	5	6					
C47.56.13	5	6					
C47.56.31	5	6					
C47.56.32	5	6					
C47.56.33	5	6					

Key	Row	Column	Kind	Label	FullName	Description	Type
C47.61.11	6	1	Primary	[▼]	Down	Scroll Down Menu (or SHOW) or Single Step	Function
C47.61.12	6	1	f	≣▽	Scroll down/Single step	Single Step	Function (nonpgm)
C47.61.13	6	1	g	FLGS	Flag browser	Show all flags on one page (0 = clear, 1 = set) ; show status page(s) on Up/Dn (Info : Compare FLAGS.STATUS)	Browser
C47.61.31	6	1	alpha	END→	Cursor to end	Jump to bottom right of alpha input	Function
C47.61.32	6	1	alpha f	αLock↓	Alpha lock downwards	Move down alpha lock from *N* to A to a	Function
C47.61.33	6	1	alpha g	Sub	Subscript	Subscript	Function
C47.62.11	6	2	Primary	[4]	4	Digit 4	Function
C47.62.12	6	2	f	BASE	Number base	Number base operations (Split screen : X: hexadecimal ; X: binary)	MENU
C47.62.13	6	2	g	BITS	Bits	Bitwise operations	MENU
C47.62.31	6	2	alpha	T	T	Character T	Character
C47.62.32	6	2	alpha f	t	t lowercase	Character t	Character
C47.62.33	6	2	alpha g	[4]	4	Characters [4]	Character
C47.63.11	6	3	Primary	[5]	5	Digit 5	Function
C47.63.12	6	3	f	CONV	Convert units	Convert units	MENU
C47.63.13	6	3	g	CLK	Clock	Clock functions, including setting date and time and julian day numbers (astronomy)	MENU
C47.63.31	6	3	alpha	U	U	Character U	Character
C47.63.32	6	3	alpha f	u	u lowercase	Character u	Character
C47.63.33	6	3	alpha g	[5]	5	Characters [5]	Character
C47.64.11	6	4	Primary	[6]	6	Digit 6	Function
C47.64.12	6	4	f	FLAG	Flags	Setting, clearing and testing flags	MENU
C47.64.13	6	4	g	REAL	Real	Functions on real and complex numbers	MENU
C47.64.31	6	4	alpha	V	V	Character V	Character
C47.64.32	6	4	alpha f	v	v lowercase	Character v	Character
C47.64.33	6	4	alpha g	[6]	6	Characters [6]	Character
C47.65.11	6	5	Primary	[×]	Multiply	Multiply Y by X (Code : 215)	Function
C47.65.12	6	5	f	PROB	Probability	Probability functions	MENU
C47.65.13	6	5	g	INTS	Integers	Short integer functions	MENU
C47.65.31	6	5	alpha	W	W	Character W	Character
C47.65.32	6	5	alpha f	w	w lowercase	Character w	Character
C47.65.33	6	5	alpha g	×	Cross	Character × (Code : 215)	Character
C47.66.11	6	6					
C47.66.12	6	6					
C47.66.13	6	6					
C47.66.31	6	6					
C47.66.32	6	6					
C47.66.33	6	6					

Key	Row	Column	Kind	Label	FullName	Description	Type
C47.71.11	7	1	Primary	[f/g]	Shift f/g	Single press: shift f (yellow) ; double press: shift g (blue)	fg-shift
C47.71.12	7	1	f	<empty>			
C47.71.13	7	1	g	<empty>			
C47.71.31	7	1	alpha	[f/g]	Shift f/g	Single press: shift f (yellow) ; double press: shift g (blue)	fg-shift
C47.71.32	7	1	alpha f	(FlipChar)	Flip case (one character)	Flip case (one character) (Hidden : fShiftedAIM [f/g] (C47.71.32))	Function
C47.71.33	7	1	alpha g	(Digit)	Set numeric (one digit)	Set numeric (one digit) (Hidden : gShiftedAIM [f/g] (C47.71.33))	Function

C47.72.11	7	2	Primary	[1]	1	Digit 1	Function
C47.72.12	7	2	f	ASN	Assign	Assign function or menu to key (User mode) or soft button ; select function from keyboard, catalog or enter name manually ; select menu from catalog or enter name manually (Info : ASSIGN + USER + "<menu-name>" to create user defined menu (appears in menu catalog ; delete using DELITM))	Function
C47.72.13	7	2	g	KEYS	Keys	Keyboard layouts (Info : Selection of a non-default layout sets USER mode ; Selection of the default layout (C47) clears USER mode ; Switching layouts cleans all user assignments! (use SAVE to backup))	MENU
C47.72.31	7	2	alpha	X	X	Character X	Character
C47.72.32	7	2	alpha f	x	x lowercase	Character x	Character
C47.72.33	7	2	alpha g	[1]	1	Characters [1]	Character

C47.73.11	7	3	Primary	[2]	2	Digit 2	Function
C47.73.12	7	3	f	USER	User mode	Set USER mode	Setting
C47.73.13	7	3	g	α.FN	Alpha string	Alpha (string) functions	MENU
C47.73.31	7	3	alpha	Y	Y	Character Y	Character
C47.73.32	7	3	alpha f	y	y lowercase	Character y	Character
C47.73.33	7	3	alpha g	[2]	2	Characters [2]	Character

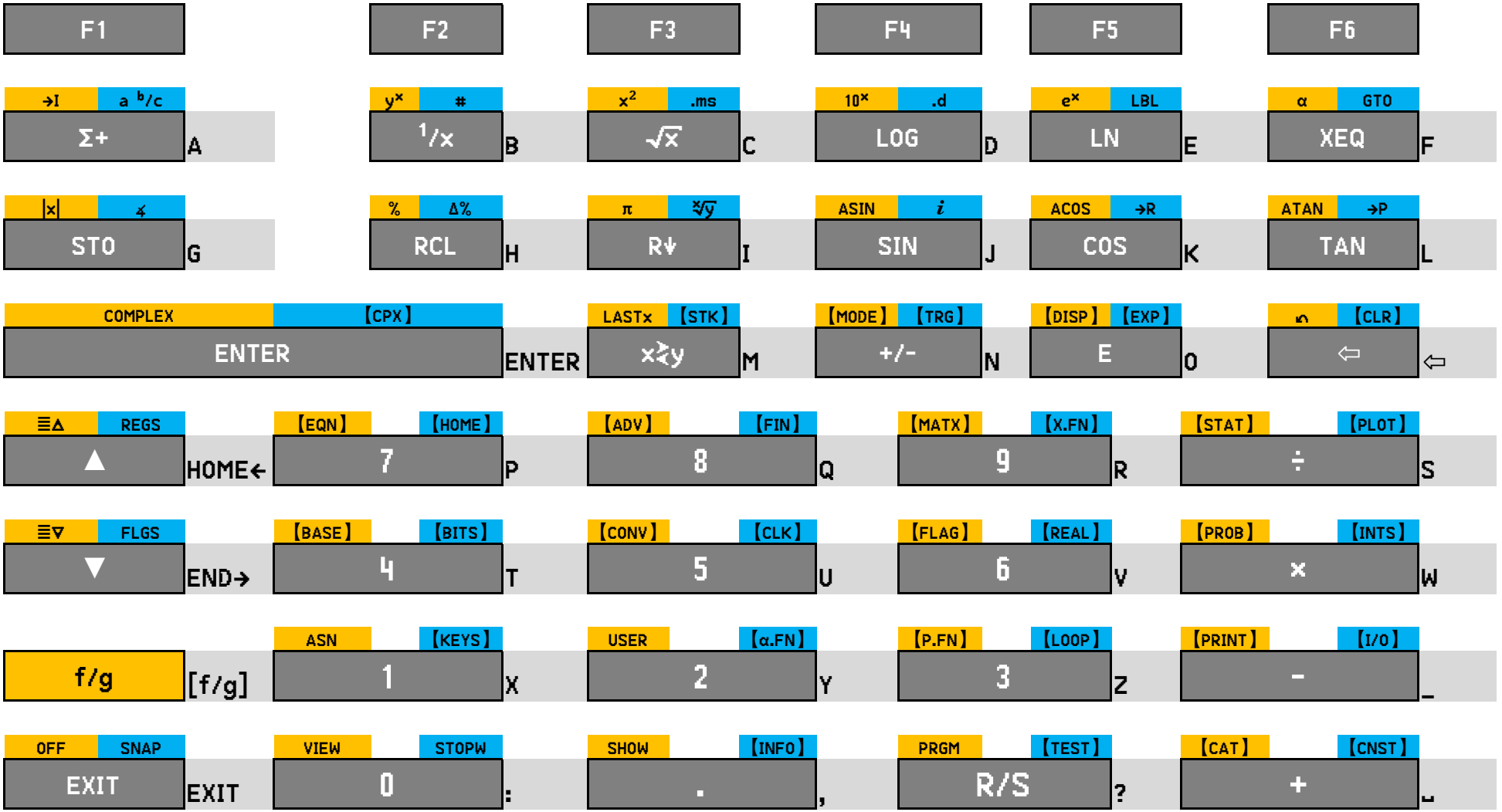
C47.74.11	7	4	Primary	[3]	3	Digit 3	Function
C47.74.12	7	4	f	P.FN	Programming functions	Programming functions	MENU
C47.74.13	7	4	g	LOOP	Looping	Looping (programming) functions	MENU
C47.74.31	7	4	alpha	Z	Z	Character Z	Character
C47.74.32	7	4	alpha f	z	z lowercase	Character z	Character
C47.74.33	7	4	alpha g	[3]	3	Characters [3]	Character

C47.75.11	7	5	Primary	[-]	Subtract	Subtract X from Y	Function
C47.75.12	7	5	f	PRINT	Printing	Printing functions	MENU
C47.75.13	7	5	g	I/O	Input/Output	Input/output functions	MENU
C47.75.31	7	5	alpha	_	Underscore	Character _	Character
C47.75.32	7	5	alpha f	-	Minus	Character -	Character
C47.75.33	7	5	alpha g	-	Minus	Character -	Character

C47.76.11	7	6					
C47.76.12	7	6					
C47.76.13	7	6					
C47.76.31	7	6					
C47.76.32	7	6					
C47.76.33	7	6					

Key	Row	Column	Kind	Label	FullName	Description	Type
C47.81.11	8	1	Primary	EXIT	Exit	EXIT	Function
C47.81.12	8	1	f	OFF	Off	Turn off calculator	Function
C47.81.13	8	1	g	SNAP	Screenshot	Save screenshot as image to bitmap file in FLASH memory ; if executed from the NORMAL keyboard (C47.81.13) saves contents of stack or alpha buffer as text to data file in FLASH memory ; plays clicking sound (Hidden : [f/g] + [E] (C47.44.11) ; Directory : SCREENS ; DATA)	Function
C47.81.31	8	1	alpha	EXIT	Exit	EXIT	Function
C47.81.32	8	1	alpha f	OFF	Off	Turn off calculator	Function
C47.81.33	8	1	alpha g	SNAP	Screenshot	Save screenshot as image to bitmap file in FLASH memory ; if executed from the NORMAL keyboard (C47.81.13) saves contents of stack or alpha buffer as text to data file in FLASH memory ; plays clicking sound (Hidden : [f/g] + [E] (C47.44.11) ; Directory : SCREENS ; DATA)	Function
C47.82.11	8	2	Primary	[0]	0	Digit 0	Function
C47.82.12	8	2	f	VIEW	View	View register or variable (TAM : VIEW __ Tam menu)	Function
C47.82.13	8	2	g	STOPW	Stopwatch	Stopwatch	App (item)
C47.82.31	8	2	alpha	:	Colon	Character :	Character
C47.82.32	8	2	alpha f	[0]	0	Characters [0]	Character
C47.82.33	8	2	alpha g	[0]	0	Characters [0]	Character
C47.83.11	8	3	Primary	[.]	Period	Character .	Character
C47.83.12	8	3	f	SHOW	Show	Show item in maximum detail, favouring register data type (tag)	Function
C47.83.13	8	3	g	INFO	Information	System information and some information about the value in the X-register	MENU
C47.83.31	8	3	alpha	,	,	Character ,	Character
C47.83.32	8	3	alpha f	[.]	Period	Character .	Character
C47.83.33	8	3	alpha g	[.]	Period	Character .	Character
C47.84.11	8	4	Primary	R/S	Run/Stop	Run/Stop (Program)	Function
C47.84.12	8	4	f	PRGM	Programming	Enter programming mode (Mode : PEM = Program Entry Mode ; starts UPPERCASE)	Function
C47.84.13	8	4	g	TEST	Testing	Testing functions	MENU
C47.84.31	8	4	alpha	?	Question mark	Character ?	Character
C47.84.32	8	4	alpha f	/	Slash	Character /	Character
C47.84.33	8	4	alpha g	/	Slash	Character /	Character
C47.85.11	8	5	Primary	[+]	Add	Add X to Y	Function
C47.85.12	8	5	f	CAT	Catalog	Catalog of all items (functions, characters, programs, variables, menus)	MENU
C47.85.13	8	5	g	CNST	Constants	Important scientific and technical constant values (Info : Constants preceded by "# " in programs ; Type characters 1-2 to search ; TI (temporary info) is shown in extended description)	MENU (ASM)
C47.85.31	8	5	alpha	␣	Space	Character ␣ (Code : 9251)	Character
C47.85.32	8	5	alpha f	+	Plus	Character +	Character
C47.85.33	8	5	alpha g	+	Plus	Character +	Character
C47.86.11	8	6					
C47.86.12	8	6					
C47.86.13	8	6					
C47.86.31	8	6					
C47.86.32	8	6					
C47.86.33	8	6					

		10	20	30	40
		NORMAL	**NIM**	**AIM**	**TAM**
1	**primary**	*primary (11)*		*primaryAIM (31)*	*primaryTAM (41)*
2	**fShifted**	*fShifted (12)*		*fShiftedAIM (32)*	
3	**gShifted**	*gShifted (13)*		*gShiftedAIM (33)*	
4	**Longpress**	*Longpress (14)*	*Longpress NIM (24)*	*Longpress AIM (34)*	
5	**Double**	*Double (15)*		*Double AIM (35)*	
6	**Triple**	*Triple (16)*		*Triple AIM (36)*	
7	**Longer**	*Longerpress (17)*		*Longerpress AIM (37)*	


F1
F2
F3
F4
F5
F6
→I
a b/c
Σ+
A
y^x
#
1/x
B
x^2
.ms
√x
C
10^x
.d
LOG
D
e^x
LBL
LN
E
α
GTO
XEQ
F
|x|
∠
STO
G
%
Δ%
RCL
H
π
∛y
R↓
I
ASIN
i
SIN
J
ACOS
→R
COS
K
ATAN
→P
TAN
L
COMPLEX
【CPX】
ENTER
ENTER
LASTx
【STK】
x⇄y
M
【MODE】
【TRG】
+/-
N
【DISP】
【EXP】
E
O
↶
【CLR】
⇦
⇦
≣Δ
REGS
▲
HOME↞
【EQN】
【HOME】
7
P
【ADV】
【FIN】
8
Q
【MATX】
【X.FN】
9
R
【STAT】
【PLOT】
÷
S
≣∇
FLGS
▼
END↠
【BASE】
【BITS】
4
T
【CONV】
【CLK】
5
U
【FLAG】
【REAL】
6
V
【PROB】
【INTS】
×
W
f/g
[f/g]
ASN
【KEYS】
1
X
USER
【α.FN】
2
Y
【P.FN】
【LOOP】
3
Z
【PRINT】
【I/O】
-
_
OFF
SNAP
EXIT
EXIT
VIEW
STOPW
0
:
SHOW
【INFO】
.
,
PRGM
【TEST】
R/S
?
【CAT】
【CNST】
+
␣

C47
Normal

2

C47.21,1	Σ+	Sigma+
C47.21,2	→I	To integer
C47.21,3	a b/c	Fraction (mode)
C47.21,4	A	A
C47.22,1	1/x	Reciprocal
C47.22,2	y^x	y to the power x
C47.22,3	#	Number (base)
C47.22,4	B	B
C47.23,1	√x	Square root
C47.23,2	x^2	Square
C47.23,3	.ms	Minutes & seconds
C47.23,4	C	C
C47.24,1	LOG	Common logarithm
C47.24,2	10^x	10 to the power x
C47.24,3	.d	Decimal
C47.24,4	D	D
C47.25,1	LN	Natural logarithm
C47.25,2	e^x	e to the power x
C47.25,3	LBL	Label
C47.25,4	E	E
C47.26,1	XEQ	Execute
C47.26,2	α	Alpha input
C47.26,3	GTO	Go to
C47.26,4	F	F

3

C47.31,1	STO	Store (register)
C47.31,2	|x|	Magnitude
C47.31,3	∡	Argument (angle)
C47.31,4	G	G
C47.32,1	RCL	Recall (register)
C47.32,2	%	Percent
C47.32,3	Δ%	Delta percent
C47.32,4	H	H
C47.33,1	R↓	Roll down
C47.33,2	π	pi
C47.33,3	ˣ√y	xth root
C47.33,4	I	I
C47.34,1	SIN	Sine
C47.34,2	ARCSIN	Arc sine
C47.34,3	𝑖	Imaginary number
C47.34,4	J	J
C47.35,1	COS	Cosine
C47.35,2	ARCCOS	Arc cosine
C47.35,3	→RECT	To rectangular
C47.35,4	K	K
C47.36,1	TAN	Tangent
C47.36,2	ARCTAN	Arc tangent
C47.36,3	→POLAR	To polar
C47.36,4	L	L

4

C47.41,1	ENTER	Enter
C47.41,2	COMPLEX	Complex
C47.41,3	CPX	Complex
C47.41,4	ENTER	Enter
C47.42,1	x≷y	Swap X and Y
C47.42,2	LASTx	Last X
C47.42,3	STK	Stack
C47.42,4	M	M
C47.43,1	+/-	Change sign
C47.43,2	MODE	Mode settings
C47.43,3	TRG_{C47}	Trigonometry
C47.43,4	N	N
C47.44,1	[E]	Enter exponent
C47.44,2	DISP	Display settings
C47.44,3	EXP	Exponential
C47.44,4	O	O
C47.45,1	⇦	Backspace
C47.45,2	↶	Undo
C47.45,3	CLR	Clear
C47.45,4	⇦	Backspace

5

C47.51,1	[▲]	BST
C47.51,2	≣▲	Scroll up/Backstep
C47.51,3	REGS	Register browser
C47.51,4	HOME←	Cursor to begin
C47.52,1	[7]	7
C47.52,2	EQN	Equation
C47.52,3	HOME	HOME
C47.52,4	P	P
C47.53,1	[8]	8
C47.53,2	ADV	Advanced
C47.53,3	FIN	Financial
C47.53,4	Q	Q
C47.54,1	[9]	9
C47.54,2	MATX	Matrix
C47.54,3	X.FN	Extended functions
C47.54,4	R	R
C47.55,1	[÷]	Divide
C47.55,2	STAT	Statistics
C47.55,3	PLOT	Plotting
C47.55,4	S	S

6

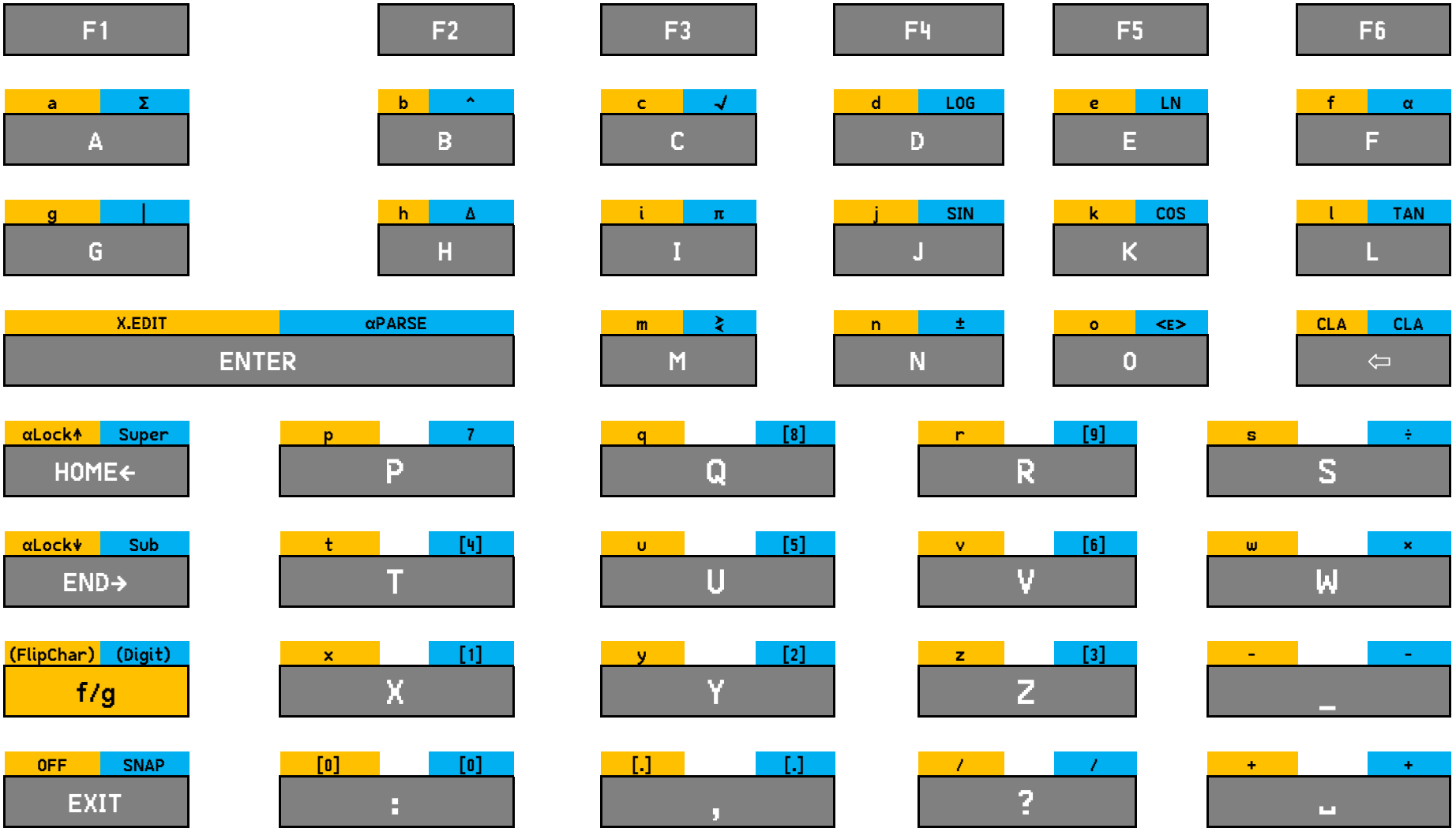
C47.61,1	[▼]	Down
C47.61,2	≣▼	Scroll down/Single step
C47.61,3	FLGS	Flag browser
C47.61,4	END→	Cursor to end
C47.62,1	[4]	4
C47.62,2	BASE	Number base
C47.62,3	BITS	Bits
C47.62,4	T	T
C47.63,1	[5]	5
C47.63,2	CONV	Convert units
C47.63,3	CLK	Clock
C47.63,4	U	U
C47.64,1	[6]	6
C47.64,2	FLAG	Flags
C47.64,3	REAL	Real
C47.64,4	V	V
C47.65,1	[×]	Multiply
C47.65,2	PROB	Probability
C47.65,3	INTS	Integers
C47.65,4	W	W

7

C47.71,1	[f/g]	Shift f/g
C47.71,2	<empty>	
C47.71,3	<empty>	
C47.71,4	[f/g]	Shift f/g
C47.72,1	[1]	1
C47.72,2	ASSIGN	Assign
C47.72,3	KEYS	Keys
C47.72,4	X	X
C47.73,1	[2]	2
C47.73,2	USER	User mode
C47.73,3	α.FN	Alpha string
C47.73,4	Y	Y
C47.74,1	[3]	3
C47.74,2	P.FN	Programming functions
C47.74,3	LOOP	Looping
C47.74,4	Z	Z
C47.75,1	[-]	Subtract
C47.75,2	PRINT	Printing
C47.75,3	I/O	Input/Output
C47.75,4	_	Underscore

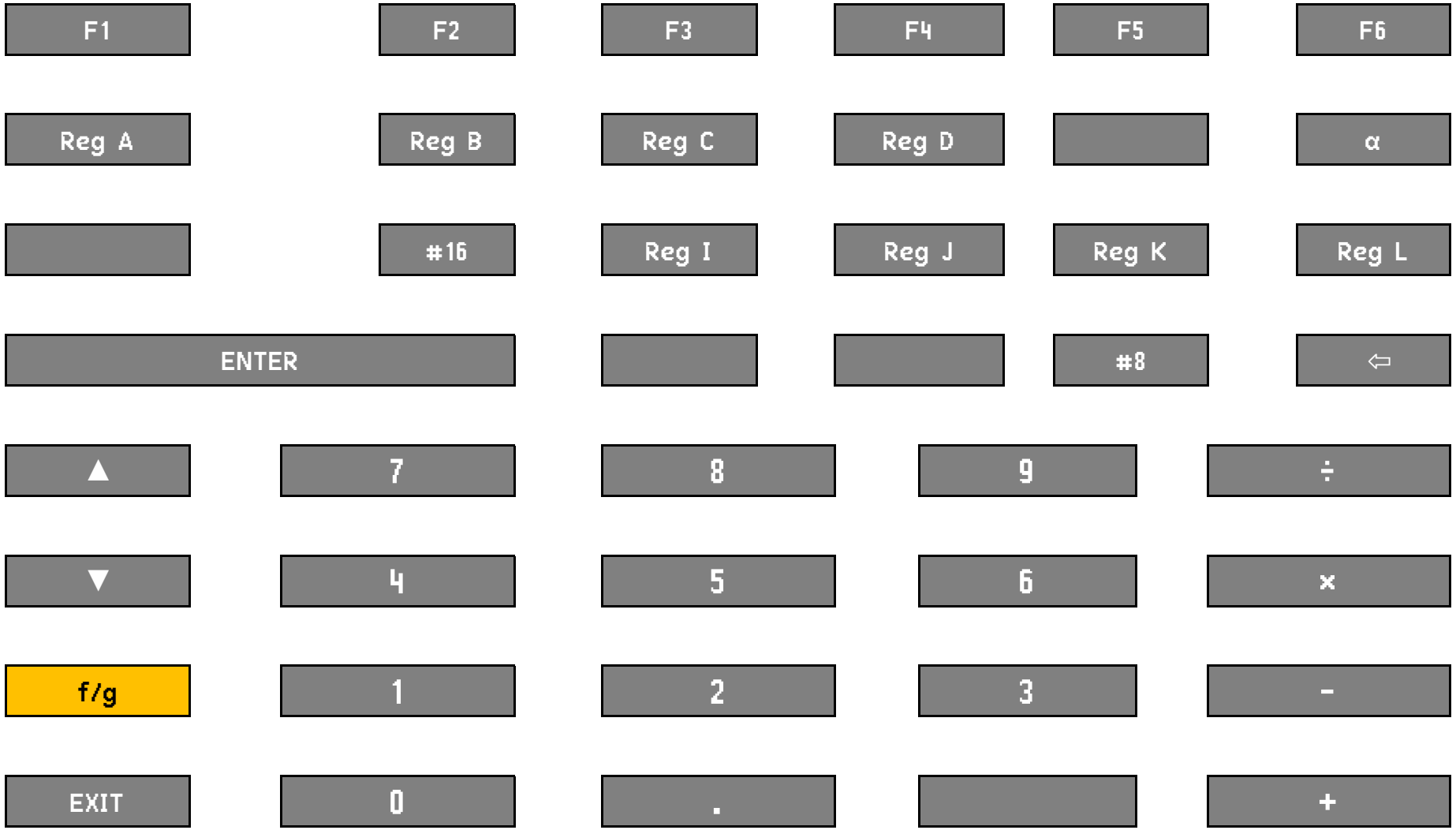
8

C47.81,1	EXIT	Exit
C47.81,2	OFF	Off
C47.81,3	SNAP	Screenshot
C47.81,4	EXIT	Exit
C47.82,1	[0]	0
C47.82,2	VIEW	View
C47.82,3	STOPW	Stopwatch
C47.82,4	:	Colon
C47.83,1	[.]	Period
C47.83,2	SHOW	Show
C47.83,3	INFO	Information
C47.83,4	,	,
C47.84,1	R/S	Run/Stop
C47.84,2	PRGM	Programming
C47.84,3	TEST	Testing
C47.84,4	?	Question mark
C47.85,1	[+]	Add
C47.85,2	CAT	Catalog
C47.85,3	CNST	Constants
C47.85,4	␣	Space


F1
F2
F3
F4
F5
F6
a Σ
A
b ^
B
c √
C
d LOG
D
e LN
E
f α
F
g |
G
h Δ
H
i π
I
j SIN
J
k COS
K
l TAN
L
X.EDIT αPARSE
ENTER
m ≷
M
n ±
N
o <E>
O
CLA CLA
⇦
αLock↑ Super
HOME←
p 7
P
q [8]
Q
r [9]
R
s ÷
S
αLock↓ Sub
END→
t [4]
T
u [5]
U
v [6]
V
w ×
W
(FlipChar) (Digit)
f/g
x [1]
X
y [2]
Y
z [3]
Z
- -
_
OFF SNAP
EXIT
[0] [0]
:
[.] [.]
,
/ /
?
+ +
␣

C47
AIM

C47.21,1	A	A	C47.22,1	B	B	C47.23,1	C	C	C47.24,1	D	D	C47.25,1	E	E	C47.26,1	F	F						
C47.21,2	a	a lowercase	C47.22,2	b	b lowercase	C47.23,2	c	c lowercase	C47.24,2	d	d lowercase	C47.25,2	e	e lowercase	C47.26,2	f	f lowercase						
2 C47.21,3	Σ	Sigma	C47.22,3	^	Exponent	C47.23,3	√	Square root	C47.24,3	LOG	Common logarithm	C47.25,3	LN	Natural logarithm	C47.26,3	α	alpha						
C47.21,4	<empty>		C47.22,4	<empty>		C47.23,4	<empty>		C47.24,4	<empty>		C47.25,4	<empty>		C47.26,4	<empty>							
C47.31,1	G	G	C47.32,1	H	H	C47.33,1	I	I	C47.34,1	J	J	C47.35,1	K	K	C47.36,1	L	L						
C47.31,2	g	g lowercase	C47.32,2	h	h lowercase	C47.33,2	i	i lowercase	C47.34,2	j	j lowercase	C47.35,2	k	k lowercase	C47.36,2	l	l lowercase						
3 C47.31,3	|	Bar	C47.32,3	Δ	Delta	C47.33,3	π	pi	C47.34,3	SIN	Sine	C47.35,3	COS	Cosine	C47.36,3	TAN	Tangent						
C47.31,4	<empty>		C47.32,4	<empty>		C47.33,4	<empty>		C47.34,4	<empty>		C47.35,4	<empty>		C47.36,4	<empty>							
C47.41,1	ENTER	Enter				C47.42,1	M	M	C47.43,1	N	N	C47.44,1	O	O	C47.45,1	⇦	Backspace						
C47.41,2	X.EDIT	X.EDIT				C47.42,2	m	m lowercase	C47.43,2	n	n lowercase	C47.44,2	o	o lowercase	C47.45,2	CLA	Clear alpha						
4 C47.41,3	αPARSE	Alpha parse				C47.42,3	⇄	Exchange	C47.43,3	±	Plus-minus	C47.44,3	<E>	E (outline)	C47.45,3	CLA	Clear alpha						
C47.41,4	<empty>					C47.42,4	<empty>		C47.43,4	<empty>		C47.44,4	<empty>		C47.45,4	<empty>							
C47.51,1	HOME←	Cursor to begin	C47.52,1	P	P	C47.53,1	Q	Q	C47.54,1	R	R	C47.55,1	S	S									
C47.51,2	αLock↟	Alpha lock upwards	C47.52,2	p	p lowercase	C47.53,2	q	q lowercase	C47.54,2	r	r lowercase	C47.55,2	s	s lowercase									
5 C47.51,3	Super	Superscript	C47.52,3	[7]	7	C47.53,3	[8]	8	C47.54,3	[9]	9	C47.55,3	÷	Obelus									
C47.51,4	<empty>		C47.52,4	<empty>		C47.53,4	<empty>		C47.54,4	<empty>		C47.55,4	<empty>										
C47.61,1	END→	Cursor to end	C47.62,1	T	T	C47.63,1	U	U	C47.64,1	V	V	C47.65,1	W	W									
C47.61,2	αLock↡	Alpha lock downwards	C47.62,2	t	t lowercase	C47.63,2	u	u lowercase	C47.64,2	v	v lowercase	C47.65,2	w	w lowercase									
6 C47.61,3	Sub	Subscript	C47.62,3	[4]	4	C47.63,3	[5]	5	C47.64,3	[6]	6	C47.65,3	×	Cross									
C47.61,4	<empty>		C47.62,4	<empty>		C47.63,4	<empty>		C47.64,4	<empty>		C47.65,4	<empty>										
C47.71,1	[f/g]	Shift f/g	C47.72,1	X	X	C47.73,1	Y	Y	C47.74,1	Z	Z	C47.75,1	_	Underscore									
C47.71,2	(FlipChar)	Flip case (one character)	C47.72,2	x	x lowercase	C47.73,2	y	y lowercase	C47.74,2	z	z lowercase	C47.75,2	-	Minus									
7 C47.71,3	(Digit)	Set numeric (one digit)	C47.72,3	[1]	1	C47.73,3	[2]	2	C47.74,3	[3]	3	C47.75,3	-	Minus									
C47.71,4	<empty>		C47.72,4	<empty>		C47.73,4	<empty>		C47.74,4	<empty>		C47.75,4	<empty>										
C47.81,1	EXIT	Exit	C47.82,1	:	Colon	C47.83,1	,	,	C47.84,1	?	Question mark	C47.85,1	␣	Space									
C47.81,2	OFF	Off	C47.82,2	[0]	0	C47.83,2	[.]	Period	C47.84,2	/	Slash	C47.85,2	+	Plus									
8 C47.81,3	SNAP	Screenshot	C47.82,3	[0]	0	C47.83,3	[.]	Period	C47.84,3	/	Slash	C47.85,3	+	Plus									
C47.81,4	<empty>		C47.82,4	<empty>		C47.83,4	<empty>		C47.84,4	<empty>		C47.85,4	<empty>										


F1
F2
F3
F4
F5
F6
Reg A
Reg B
Reg C
Reg D
α
#16
Reg I
Reg J
Reg K
Reg L
ENTER
#8
⇦
▲
7
8
9
÷
▼
4
5
6
×
f/g
1
2
3
-
EXIT
0
.
+

C47
TAM

	C47.21	C47.22	C47.23	C47.24	C47.25	C47.26
2	Reg A / Reg A	Reg B / Reg B	Reg C / Reg C	Reg D / Reg D	<empty>	α / alpha
	<empty>	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>	<empty>

	C47.31	C47.32	C47.33	C47.34	C47.35	C47.36
3	<empty>	#16 / Hexadecimal	Reg I / Reg I	Reg J / Reg J	Reg K / Reg K	Reg L / Reg L
	<empty>	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>	<empty>

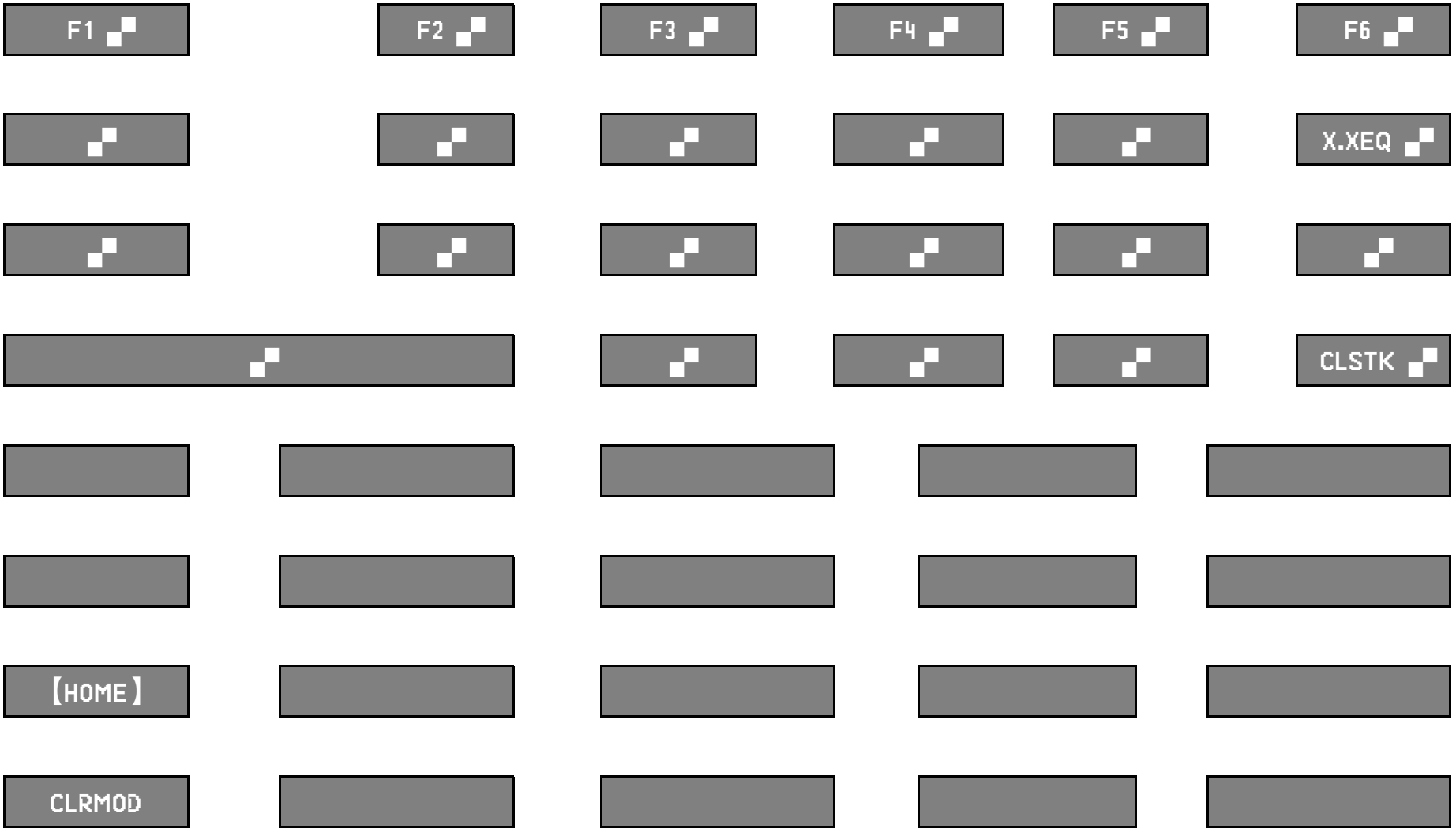
	C47.41	C47.42	C47.43	C47.44	C47.45
4	ENTER / Enter	<empty>	<empty>	#8 / Octal	⇦ / Backspace
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>

	C47.51	C47.52	C47.53	C47.54	C47.55
5	[▲] / BST	[7] / 7	[8] / 8	[9] / 9	[÷] / Divide
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>

	C47.61	C47.62	C47.63	C47.64	C47.65
6	[▼] / Down	[4] / 4	[5] / 5	[6] / 6	[×] / Multiply
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>

	C47.71	C47.72	C47.73	C47.74	C47.75
7	[f/g] / Shift f/g	[1] / 1	[2] / 2	[3] / 3	[-] / Subtract
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>

	C47.81	C47.82	C47.83	C47.84	C47.85
8	EXIT / Exit	[0] / 0	[.] / Period	<empty>	[+] / Add
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>
	<empty>	<empty>	<empty>	<empty>	<empty>


F1
F2
F3
F4
F5
F6
X.XEQ
CLSTK
【HOME】
CLRMOD

C47
Longpress

	C47.21,1	<empty>		C47.22,1	<empty>		C47.23,1	<empty>		C47.24,1	<empty>		C47.25,1	<empty>		C47.26,1	X.XEQ	Activate XXEQ menu
	C47.21,2	<empty>		C47.22,2	<empty>		C47.23,2	<empty>		C47.24,2	<empty>		C47.25,2	<empty>		C47.26,2	<empty>	
2	C47.21,3	<empty>		C47.22,3	<empty>		C47.23,3	<empty>		C47.24,3	<empty>		C47.25,3	<empty>		C47.26,3	<empty>	
	C47.21,4	<empty>		C47.22,4	<empty>		C47.23,4	<empty>		C47.24,4	<empty>		C47.25,4	<empty>		C47.26,4	<empty>	
	C47.31,1	<empty>		C47.32,1	<empty>		C47.33,1	<empty>		C47.34,1	<empty>		C47.35,1	<empty>		C47.36,1	<empty>	
	C47.31,2	<empty>		C47.32,2	<empty>		C47.33,2	<empty>		C47.34,2	<empty>		C47.35,2	<empty>		C47.36,2	<empty>	
3	C47.31,3	<empty>		C47.32,3	<empty>		C47.33,3	<empty>		C47.34,3	<empty>		C47.35,3	<empty>		C47.36,3	<empty>	
	C47.31,4	<empty>		C47.32,4	<empty>		C47.33,4	<empty>		C47.34,4	<empty>		C47.35,4	<empty>		C47.36,4	<empty>	
	C47.41,1	<empty>					C47.42,1	<empty>		C47.43,1	<empty>		C47.44,1	<empty>		C47.45,1	CLSTK	Clear stack
	C47.41,2	<empty>					C47.42,2	<empty>		C47.43,2	<empty>		C47.44,2	<empty>		C47.45,2	<empty>	
4	C47.41,3	<empty>					C47.42,3	<empty>		C47.43,3	<empty>		C47.44,3	<empty>		C47.45,3	<empty>	
	C47.41,4	<empty>					C47.42,4	<empty>		C47.43,4	<empty>		C47.44,4	<empty>		C47.45,4	<empty>	
	C47.51,1	<empty>		C47.52,1	<empty>		C47.53,1	<empty>		C47.54,1	<empty>		C47.55,1	<empty>				
	C47.51,2	<empty>		C47.52,2	<empty>		C47.53,2	<empty>		C47.54,2	<empty>		C47.55,2	<empty>				
5	C47.51,3	<empty>		C47.52,3	<empty>		C47.53,3	<empty>		C47.54,3	<empty>		C47.55,3	<empty>				
	C47.51,4	<empty>		C47.52,4	<empty>		C47.53,4	<empty>		C47.54,4	<empty>		C47.55,4	<empty>				
	C47.61,1	<empty>		C47.62,1	<empty>		C47.63,1	<empty>		C47.64,1	<empty>		C47.65,1	<empty>				
	C47.61,2	<empty>		C47.62,2	<empty>		C47.63,2	<empty>		C47.64,2	<empty>		C47.65,2	<empty>				
6	C47.61,3	<empty>		C47.62,3	<empty>		C47.63,3	<empty>		C47.64,3	<empty>		C47.65,3	<empty>				
	C47.61,4	<empty>		C47.62,4	<empty>		C47.63,4	<empty>		C47.64,4	<empty>		C47.65,4	<empty>				
	C47.71,1	HOME	HOME	C47.72,1	<empty>		C47.73,1	<empty>		C47.74,1	<empty>		C47.75,1	<empty>				
	C47.71,2	<empty>		C47.72,2	<empty>		C47.73,2	<empty>		C47.74,2	<empty>		C47.75,2	<empty>				
7	C47.71,3	<empty>		C47.72,3	<empty>		C47.73,3	<empty>		C47.74,3	<empty>		C47.75,3	<empty>				
	C47.71,4	<empty>		C47.72,4	<empty>		C47.73,4	<empty>		C47.74,4	<empty>		C47.75,4	<empty>				
	C47.81,1	CLRMOD	Clear modes	C47.82,1	<empty>		C47.83,1	<empty>		C47.84,1	<empty>		C47.85,1	<empty>				
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8	C47.81,3	<empty>		C47.82,3	<empty>		C47.83,3	<empty>		C47.84,3	<empty>		C47.85,3	<empty>				
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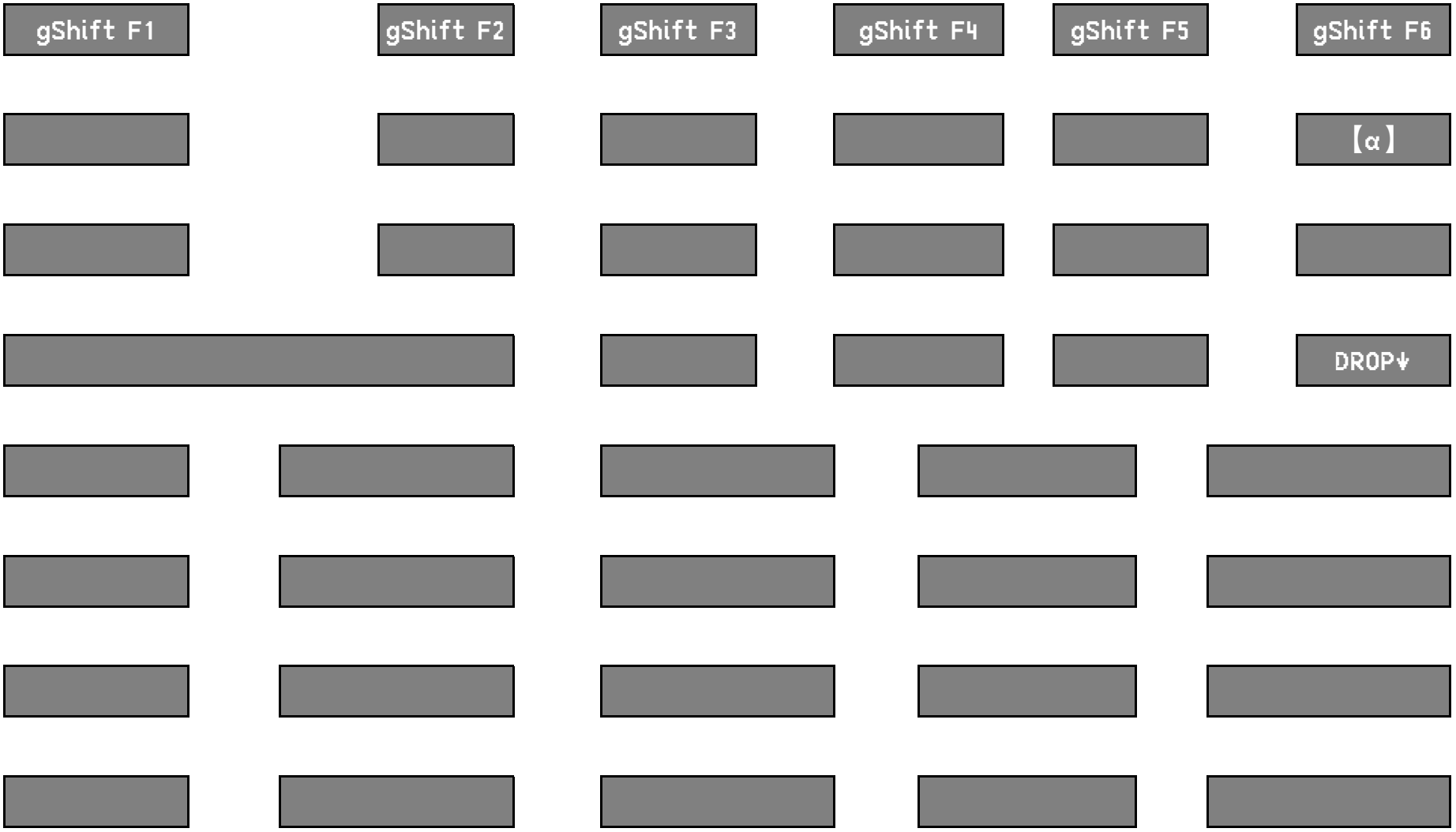
gShift F1
gShift F2
gShift F3
gShift F4
gShift F5
gShift F6
【α】
DROP↓

C47
Double

	C47.21,1	<empty>		C47.22,1	<empty>		C47.23,1	<empty>		C47.24,1	<empty>		C47.25,1	<empty>		C47.26,1	α	Alpha input
	C47.21,2	<empty>		C47.22,2	<empty>		C47.23,2	<empty>		C47.24,2	<empty>		C47.25,2	<empty>		C47.26,2	<empty>	
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	C47.21,4	<empty>		C47.22,4	<empty>		C47.23,4	<empty>		C47.24,4	<empty>		C47.25,4	<empty>		C47.26,4	<empty>	
	C47.31,1	<empty>		C47.32,1	<empty>		C47.33,1	<empty>		C47.34,1	<empty>		C47.35,1	<empty>		C47.36,1	<empty>	
	C47.31,2	<empty>		C47.32,2	<empty>		C47.33,2	<empty>		C47.34,2	<empty>		C47.35,2	<empty>		C47.36,2	<empty>	
3	C47.31,3	<empty>		C47.32,3	<empty>		C47.33,3	<empty>		C47.34,3	<empty>		C47.35,3	<empty>		C47.36,3	<empty>	
	C47.31,4	<empty>		C47.32,4	<empty>		C47.33,4	<empty>		C47.34,4	<empty>		C47.35,4	<empty>		C47.36,4	<empty>	
	C47.41,1	<empty>					C47.42,1	<empty>		C47.43,1	<empty>		C47.44,1	<empty>		C47.45,1	DROP↓	Drop
	C47.41,2	<empty>					C47.42,2	<empty>		C47.43,2	<empty>		C47.44,2	<empty>		C47.45,2	<empty>	
4	C47.41,3	<empty>					C47.42,3	<empty>		C47.43,3	<empty>		C47.44,3	<empty>		C47.45,3	<empty>	
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	C47.51,1	<empty>		C47.52,1	<empty>		C47.53,1	<empty>		C47.54,1	<empty>		C47.55,1	<empty>				
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5	C47.51,3	<empty>		C47.52,3	<empty>		C47.53,3	<empty>		C47.54,3	<empty>		C47.55,3	<empty>				
	C47.51,4	<empty>		C47.52,4	<empty>		C47.53,4	<empty>		C47.54,4	<empty>		C47.55,4	<empty>				
	C47.61,1	<empty>		C47.62,1	<empty>		C47.63,1	<empty>		C47.64,1	<empty>		C47.65,1	<empty>				
	C47.61,2	<empty>		C47.62,2	<empty>		C47.63,2	<empty>		C47.64,2	<empty>		C47.65,2	<empty>				
6	C47.61,3	<empty>		C47.62,3	<empty>		C47.63,3	<empty>		C47.64,3	<empty>		C47.65,3	<empty>				
	C47.61,4	<empty>		C47.62,4	<empty>		C47.63,4	<empty>		C47.64,4	<empty>		C47.65,4	<empty>				
	C47.71,1	<empty>		C47.72,1	<empty>		C47.73,1	<empty>		C47.74,1	<empty>		C47.75,1	<empty>				
	C47.71,2	<empty>		C47.72,2	<empty>		C47.73,2	<empty>		C47.74,2	<empty>		C47.75,2	<empty>				
7	C47.71,3	<empty>		C47.72,3	<empty>		C47.73,3	<empty>		C47.74,3	<empty>		C47.75,3	<empty>				
	C47.71,4	<empty>		C47.72,4	<empty>		C47.73,4	<empty>		C47.74,4	<empty>		C47.75,4	<empty>				
	C47.81,1	<empty>		C47.82,1	<empty>		C47.83,1	<empty>		C47.84,1	<empty>		C47.85,1	<empty>				
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8	C47.81,3	<empty>		C47.82,3	<empty>		C47.83,3	<empty>		C47.84,3	<empty>		C47.85,3	<empty>				
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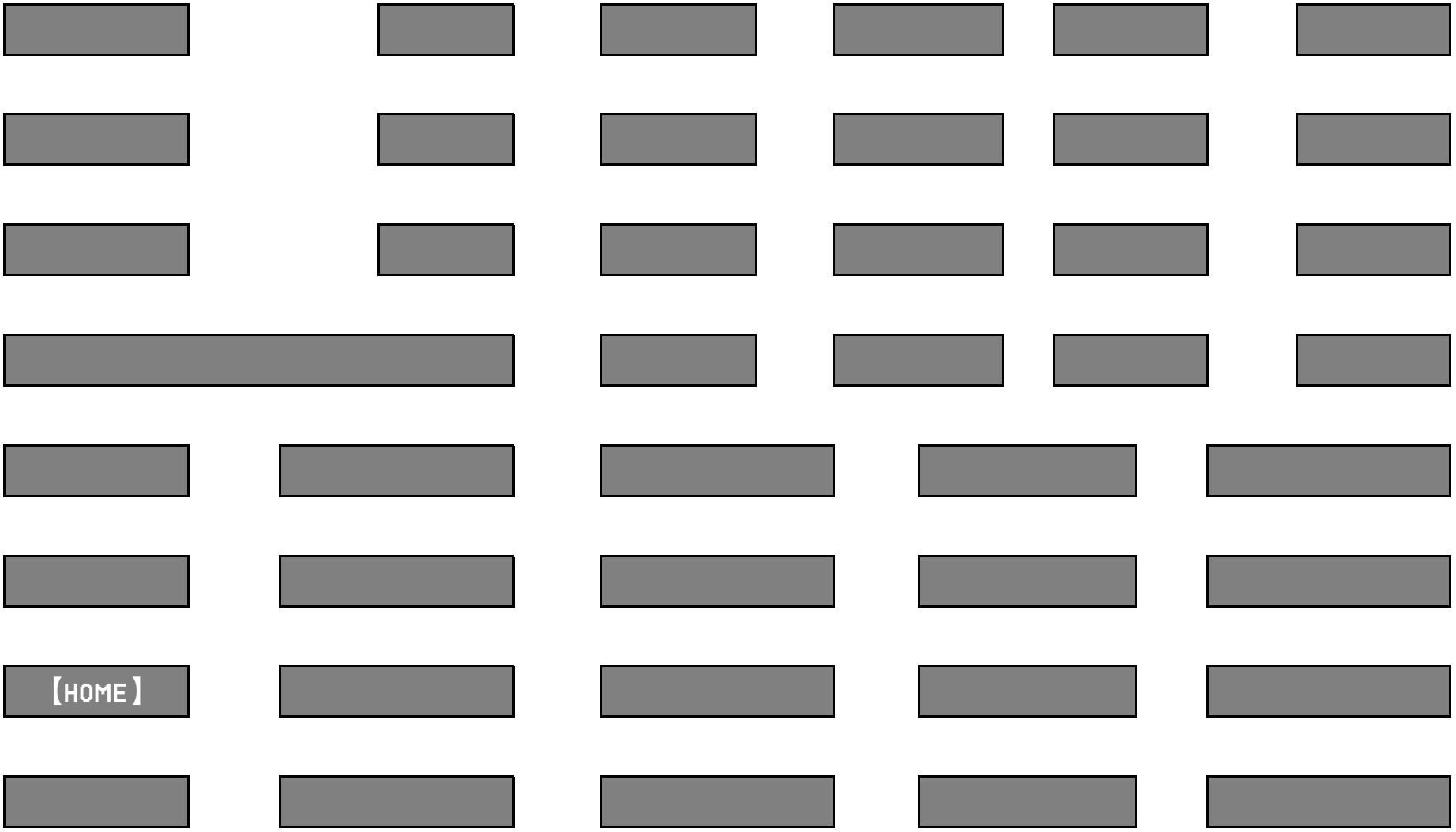
【HOME】

C47
Triple

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2	C47.21,3	<empty>		C47.22,3	<empty>		C47.23,3	<empty>		C47.24,3	<empty>		C47.25,3	<empty>		C47.26,3	<empty>	
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4	C47.41,3	<empty>					C47.42,3	<empty>		C47.43,3	<empty>		C47.44,3	<empty>		C47.45,3	<empty>	
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	C47.51,1	<empty>		C47.52,1	<empty>		C47.53,1	<empty>		C47.54,1	<empty>		C47.55,1	<empty>				
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5	C47.51,3	<empty>		C47.52,3	<empty>		C47.53,3	<empty>		C47.54,3	<empty>		C47.55,3	<empty>				
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6	C47.61,3	<empty>		C47.62,3	<empty>		C47.63,3	<empty>		C47.64,3	<empty>		C47.65,3	<empty>				
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	C47.71,1	HOME	HOME	C47.72,1	<empty>		C47.73,1	<empty>		C47.74,1	<empty>		C47.75,1	<empty>				
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7	C47.71,3	<empty>		C47.72,3	<empty>		C47.73,3	<empty>		C47.74,3	<empty>		C47.75,3	<empty>				
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