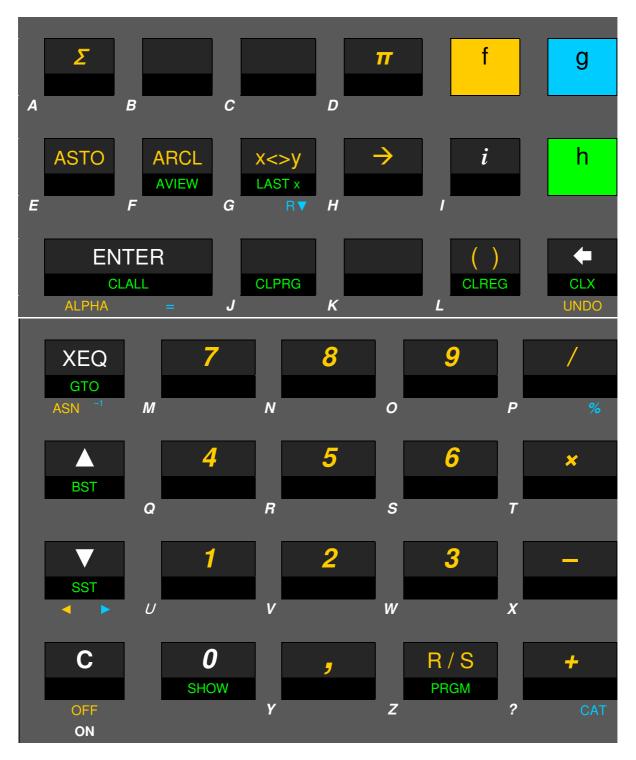


Keyboard layout



Active functions in integer modes



Active operations in alpha mode. \rightarrow and \bigcirc are for addressing only (see below). Labels printed in italics will insert the respective characters,

ADDRESSING REGISTERS AND VARIABLES

1	User input	ASTO, ARCL, AVIEW, RCL, STO, VIEW, or x\(\xi\), SF, CF, F?, x=? etc.				
	Display		OP_ (e.g. RCL _)			
2	User input ¹	ENTER +	→	Register number (0099)		
	Display	OP "_	OP s_	OP <i>nn</i> e.g. <mark>x<〉 15</mark>	OP (_)	
		Alpha mode is set.	Alpha mode is set.			
3	User input	Variable name ² + ENTER †	X , Y , Z , T , or L	•	Register number (0099)	
	Display	OP "name"	OP s x	OP (s_)	OP (<i>nn</i>)	
		e.g. x="ST4?	e.g. STO sZ	Alpha mode is set.	e.g. <mark>RCL (03)</mark>	
4		Compare x with the content of variable ST4 (with ST4 keyed in).	Store x in stack level z .	X , Y , Z , T , or L	Recall the content of the register where register 3 points to.	
	Display		Show the content of the register where LASTx points to.	OP(sx) e.g. VIEW(sL		

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 $^{^1}$ For **RCL** and **STO**, an arithmetic operator (+, -, ×, / , ^) may precede step 2.

² A variable name (or label) may consist of up to 3 alphanumeric characters. **ENTER**† is needed if less than 3 characters are entered, only.

ADDRESSING LABELS

1	User input	GTO or XEQ , SOLVE, INTEG ³				
	Display	OP_ (e.g. XEQ _)				
2	User input	ENTER 1	Local label number (00 0 9 9)			
	Display	OP "_	OP <i>nn</i> e.g. GTO 15	OP (_)		
		Alpha mode is set.				
3	User input	Label + ENTER↑	→	Register number (0099)		
	Display	OP "name" 4	OP (s _)	OP (<i>nn</i>)		
		e.g. SLV"STF	Alpha mode is set.	e.g. <mark>XEQ(03)</mark>		
4	Solve the function STF (with STF keyed in).		X , Y , Z , T , or L	Execute the routine which's label is in register 3 .		
	Display	Integrate the function which's label is in stack level y .	OP(sx) e.g. INT(sY)			

³ **SOLVE** and **INTEG** will be displayed as SLV and INT, respectively.

 $^{^4\,}$ If only one single character was given as label, it will be taken as local label, and displayed like GTO p .