Key Font for CASIO Scientific Calculator(ClassWiz series)

Font File CASIO ClassWiz.ttf (Ver.1.00)

Key	Char
SHIFT	q
ALPHA	Q
▲	E
◀	(blank)
▶	(blank)
!	(down)
$	(right)
R	(down key)
(SETUP) L	L
MENU	w
菜单	t
ON	W
开机		

Key	Char	Key	Char
$(\frac{d}{dx}\blacksquare)$	Y	Abs	e
$(\underset{\blacksquare}{\Sigma}\blacksquare)$	I	$(\underset{\blacksquare}{\Pi}\blacksquare)$	}
OPTN	T	⌐	`
CALC	r	y	@
$\int_{\blacksquare}^{\blacksquare}\blacksquare$	y	Simp	~
$\mathcal{x}$	[

Key	Char
$(\overset{\bullet}{\blacksquare})$	;
$(\overset{-}{\blacksquare})$	:
$((\blacksquare))$	]
$(\blacksquare\text{-}\underset{\square}{\square})$	A
$(\sqrt[3]{\blacksquare})$	S
$(\mathcal{x}^3)$	'
$\boxed{\mathcal{x}^3}$	D
$(\sqrt[\blacksquare]{\square})$	F
$(10^{\blacksquare})$	G
$(e^{\blacksquare})$	H
▤	a
$\sqrt{\blacksquare}$	s
$\mathcal{x}^2$	d
$\mathcal{x}^{\blacksquare}$	^
$\log_{\blacksquare}\square$	i
log	g
ln	h
(log)	c
$\div$R	-
$\mathcal{x}!$	%
$(\sin^{-1})$	<
$(\cos^{-1})$	>
$(\tan^{-1})$	?
(−)	z
$\degree''''$	x
$\mathcal{x}^{-1}$	u
$(\mathcal{x}^{-1})$	/
sin	j
sen	_
cos	k
tan	l

Key	Char
$(\leftarrow)$	X
(i)	U
$(\angle)$	Z
(Abs)	f
$(,)$	,
$(a\frac{b}{c}\leftrightarrow\frac{d}{c})$	N
(M−)	V
STO	J
ENG	b
$(\square$	(
$\square)$	)
S↔D	n
M+	m

Key	Char
7	7
4	4
1	1
8	8
5	5
2	2
9	9
6	6
3	3
DEL	o
×	O
+	+
AC	C
÷	P
−	p
0	0
,	#
·	.
(π)	{
×10^x	K
(%)	&
Ans	M
$(\approx)$	"
=	=
EXE	B