Character Mappings for Gnos

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Rendered	Character	Series
+	char43 @	gnos
F	char91 [gnos
-	char93]	gnos
	(gnos
)	gnos
Г	<	gnos
Ţ	>	gnos
L .	,	gnos
		gnos
+	char42	gnos
	${\rm char} 64 \ @$	gnos
	!	gnos
0	1	gnos
• • •	\mathbf{C}	gnos
\bigcirc	\mathbf{c}	gnos
	2	gnos
	\mathbf{S}	gnos
	S	gnos
\triangle	3	gnos
	:	gnos
	${ m T}$	gnos
	;	gnos
	t	gnos
×	4	gnos
	X	gnos

	X	gnos
0	char1 (´)	gnosb
2	$\mathrm{char2}\ (\hat{\ })$	gnosb
3	char3 ($$)	gnosb
4	char4 (")	gnosb
6	char 5 (")	gnosb
6	char 6 ($^{\circ}$)	gnosb
•	$\mathrm{char7}\ (\check{\ })$	gnosb
8	$\mathrm{char8}~(\check{\ })$	gnosb
9	$char9\ (\bar{\ })$	gnosb
10	char10 (`)	gnosb
	char99 (c)	gnosb
1	char1 (´)	gnosw
(2)	$\mathrm{char2}\ (\hat{\ })$	gnosw
	•••	
(99)	char99 (c)	gnosw
100	char0 (`)	gnosbi
•	char1 (´)	gnosbi
102	$\mathrm{char2}\ (\hat{\ })$	gnosbi
	•••	
	char99 (c)	gnosbi
(100)	char0 (`)	gnoswi
(101)	char1 (´)	gnoswi
(102)	$\mathrm{char2}\ (\hat{\ })$	gnoswi
 (199)		
	char99 (c)	gnoswi
200	char0 (`)	gnosbii
201	$\mathrm{char} 1\ (\ ')$	gnosbii
202	$\mathrm{char2}\ (\hat{\ })$	gnosbii
299		
	char99 (c)	gnosbii
200	char0 (`)	gnoswii
(201)	$\mathrm{char} 1\ (\ \dot{\ })$	gnoswii

char2 (^) gnoswii char99 (c) gnoswii char0 (^) gnosbiii char1 (^) gnosbiii char2 (^) gnosbiii char2 (^) gnosbiii char99 (c) gnosbiii char99 (c) gnoswiii char1 (^) gnoswiii char1 (^) gnoswiii char2 (^) gnoswiii char1 (^) gnoswiii char99 (c) gnoswiii char99 (c) gnoswiii char99 (c) gnoswiii char99 (c) gnoswiii char1 (^) gnosbl char2 (^) gnoswl char2 (^) gnoswl char2 (^) gnoswl char2 (^) gnoswl	(202)	char2 (^)	on oswii
char0 (`) gnosbiii char1 (´) gnosbiii char2 (^) gnosbiii char2 (^) gnosbiii char99 (c) gnosbiii char0 (`) gnoswiii char1 (´) gnoswiii char1 (´) gnoswiii char2 (^) gnoswiii char2 (^) gnoswiii char2 (^) gnosbl char2 (^) gnoswl b char2 (^) gnoswl		charz ()	gnoswn
char0 (`) gnosbiii char1 (´) gnosbiii char2 (^) gnosbiii char2 (^) gnosbiii char99 (c) gnosbiii char0 (`) gnoswiii char1 (´) gnoswiii char1 (´) gnoswiii char2 (^) gnoswiii char2 (^) gnoswiii char2 (^) gnosbl char2 (^) gnoswl b char2 (^) gnoswl	299	ahar00 (a)	en ogwii
char1 (´) gnosbiii char2 (^) gnosbiii char2 (^) gnosbiii char99 (c) gnosbiii char0 (`) gnoswiii char1 (´) gnoswiii char1 (´) gnoswiii char2 (^) gnoswiii char99 (c) gnoswiii char99 (c) gnoswiii char2 (^) gnosbl char2 (^) gnoswl char2 (^) gnoswl char2 (^) gnoswl		Char99 (C)	gnoswn
char2 (^) gnosbiii char99 (c) gnosbiii char99 (c) gnosbiii char0 (^) gnoswiii char1 (^) gnoswiii char1 (^) gnoswiii char2 (^) gnoswiii char99 (c) gnoswiii char99 (c) gnoswiii char2 (^) gnosbl char2 (^) gnoswl char2 (^) gnoswl char2 (^) gnoswl		char0 (`)	gnosbiii
char2 () gnosbin char99 (c) gnosbiii char0 () gnoswiii char1 () gnoswiii char2 () gnoswiii char2 () gnoswiii char99 (c) gnoswiii char2 () gnosbii char2 () gnosbi char2 () gnoswi		$\mathrm{char}1\ (\ \)$	gnosbiii
300 char0 (`) gnoswiii 301 char1 (´) gnoswiii 302 char2 (^) gnoswiii 399 char99 (c) gnoswiii a char1 (´) gnosbl b char2 (^) gnosbl char26 (J) gnoswl char2 (^) gnoswl	302	$\mathrm{char2}\ (\hat{\ })$	gnosbiii
300 char0 (`) gnoswiii 301 char1 (´) gnoswiii 302 char2 (^) gnoswiii 399 char99 (c) gnoswiii a char1 (´) gnosbl b char2 (^) gnosbl char26 (J) gnoswl char2 (^) gnoswl	•		• • •
300 char1 (´) gnoswiii 302 char2 (^) gnoswiii 399 char99 (c) gnoswiii a char1 (´) gnosbl b char2 (^) gnosbl char26 (J) gnoswl b char2 (^) gnoswl char2 (^) gnoswl	399	char99 (c)	gnosbiii
302 char2 (^) gnoswiii 399 char99 (c) gnoswiii 6 char1 (^) gnosbl char2 (^) gnosbl 6 char26 (J) gnoswl b char2 (^) gnoswl	300	char0 (`)	gnoswiii
char2 () gnoswiii char99 (c) gnoswiii char1 () gnosbl char2 () gnosbl char2 () gnosbl char26 () gnosbl char2 () gnosbl char2 () gnoswl b char2 () gnoswl	301	char1 (´)	gnoswiii
a char1 (´) gnosbl b char2 (^) gnosbl char26 (J) gnosbl a char1 (´) gnoswl b char2 (^) gnoswl	302	char2 (^)	gnoswiii
a char1 (´) gnosbl b char2 (^) gnosbl char26 (J) gnosbl a char1 (´) gnoswl b char2 (^) gnoswl			
b char2 (^) gnosbl char26 (J) gnosbl a char1 (') gnoswl b char2 (^) gnoswl	(399)	char99 (c)	gnoswiii
char2 () gnosbl char26 (J) gnosbl char1 (´) gnoswl char2 (ˆ) gnoswl	•	char1 (´)	gnosbl
(a) char1 (´) gnoswl (b) char2 (^) gnoswl 	6	char2 (^)	gnosbl
(a) char1 (´) gnoswl (b) char2 (^) gnoswl 			
(b) char2 (^) gnoswl	Z	char26 (j)	gnosbl
gnoswi	<u>a</u>	char1 (´)	gnoswl
char26 (J) gnoswl	(b)	char2 (^)	gnoswl
(z) char26 (j) gnoswl			
	(z)	char26 (j)	gnoswl